Author index to Volume 8

Aarnoudse, J.G. (Abst) 279
Abaigar, P. (Abst) 763
Abarca, A. (Abst) 765
Abbs, I.C. (Abst) 1407
Abdulla, A.J.J. (Letter) 672
Abendroth, K. (Abst) 912
Aber, G.M. (Abst) 895, 1417, 1418
Abildgaard, U. (Abst) 269
Abízano, M.L. (Abst) 767
Abokacem, A. (Abst) 973
Abrahamson, D.R. (Abst) 1412
Abramow, M. (Abst) 1164
Abramowicz, D. (Abst) 1000, 1162
Abreo, K. (Suppl 1) 5
Abrinzano, J.L. (Abst) 766
Abuaisha, H. 1085
AbuNadar, P. (Abst) 995
Achard, J.M. (Abst) 908
Acharya, V.N. 600
Achour, A. (Abst) 933
Ackrill, P. (Abst) 989, 992, 1041, 1408
Acuña, G. (Abst) 949, 974, 999
Adamiec, R. 319
Adeleine, P. (Letter) 290
Adorati, M. (Abst) 965, 970
Adorno, D. (Abst) 1047, 1051
Adu, D. 113, 146, 590, (Letter) 1428, 1429, (Abst) 896, 897, 926
Ærenlund Jensen, H. (Abst) 271
Afentakis, N. (Abst) 992
Agarwal, A. 690
Agishi, T. (Abst) 1026
Agorreta, J. (Abst) 766, 767
Agroyannis, B. (Letter) 671
Aguado, S. (Abst) 890
Aguilera, A. (Letter) 379
Aguirre, R. 1234
Ahmad, R. (Abst) 932, 988, 1021, 1022, 1156
Ahmad, T. (Abst) 1415
Ahmed, E. (Abst) 1158
Ahrenholz, P. (Abst) 975
Aimo, G. (Abst) 910
Akahoshi, T. (Abst) 975
Akaoka, K. (Abst) 1409
Akcali, Z. (Abst) 917
Akçay, F. (Abst) 1013
Akçiçek, F. (Abst) 889
Akgüzel, M. (Abst) 964
Akizawa, T. (Abst) 994
Akpolat, T. (Abst) 931, 963
Akrill, P. (Abst) 937
Akyol, M. (Abst) 1043
Al Mohaya, S. 1085
Al Wakeel, J. 1085
Al-Hilal, N. 7
Al-Kutoubi, A. (Abst) 938
Al-Swailem, A.R. 603
Alam, A.A. 1085
Alamartine, E. (Abst) 975
Alarabi, A.A. (Abst) 1033
Alati, G. 1094
Albano, R. (Abst) 955
Albertazzi, A. 1166, (Abst) 926, 948, 955, 976
Albouze, G. 1089
Albrecht, K. (Abst) 1033
Alcalde. G. (Abst) 1049
Alcázar, J.M. (Abst) 921, 1041
Alcocer, H. (Abst) 765, 768, 773
Aldridge, C. 60, (Abst) 1012
Alegre, J. (Abst) 763
Alessio, P. (Abst) 891
Alexopoulos, E. (Abst) 890
Alici, A. (Abst) 964
Aliev, M.A. (Abst) 976
Alivanis, P. (Abst) 1033, 1038, 1040
Aljama, P. (Abst) 967, 1011
Allain, P. (Abst) 948
Allegra, A. (Abst) 956
Allen, A.C. 25, (Abst) 1421, 1422
Alliot, C. (Abst) 1001
Allison, M.E.M. (Abst) 946
Alm, P. 1205
Almici, C. 1223
Almirall, J. (Abst) 909, 976
Aloisi, C. (Abst) 956
Alonso, A. (Abst) 1049
Alonso, J.C. (Abst) 765, 768, 773
Alonso, J.L. (Abst) 766
Alpers, C.E. (Abst) 895
Alsina, J. 539, (Abst) 773, 1037
Altieri, P. 1321, 1326
Altmann, P. (Suppl 1) 25
Alvarez, J. (Abst) 991
Alvarez, M. (Abst) 967
Alvarez, R. (Abst) 770, 775, 778
Alvarez, V. (Abst) 1005
Alvarez-Grande, J. (Abst) 890
Alvestrand, A. (Abst) 991
Amann, K. (Abst) 890
Amato, M. (Abst) 976
Ambelavanan, S. (Abst) 1422
Ambroso, G. (Abst) 990
Amemiya, K. 720
Amici, G. (Abst) 1016
Amici, S. (Abst) 929
Amin, E.M. (Abst) 1015
Amoedo, M.L. 1270
Amore, A. (Abst) 891, 895, 902
Amorim, J.P. (Letter) 288
Amoroso, L. (Abst) 976
Anagnostou, M. (Abst) 930
Anapalaham, M. (Abst) 926
Anastassiades, E. 621
Anastassiades, E.G. 846
Anaya, F. (Letter) 883, (Abst) 1000
Ancarani, E. (Abst) 983
Andériz, B. (Abst) 767
Andériz, M. (Abst) 766
Andermarcher, E. (Abst) 1411
Andersen, C.B. (Abst) 267, 1033
Anderton, J.L. 461, 1264, (Abst) 1301
Ando, R. (Abst) 907, 1012
Andoh, T.F. (Abst) 1034, 1037
Andrade, L. (Letter) 288
Andrassy, K. 839, (Letter) 189, (Abst) 923
Andreassen, H. (Abst) 270
Andrés, A. (Letter) 880, (Abst) 928, 1041, 1044
Andrés, E. (Abst) 769, 772, 775, 1027
Andreu, J. (Abst) 910, 913, 1044, 1052
Andreucci, V.E. (Abst) 935
Andriani, M. (Abst) 1046
Andronikou, S.K. (Abst) 920
Angangco, R. 754
Angelini, D. (Abst) 891, 909, 920, 970, 980
Angoletta, F. (Abst) 1003
Anpalahan, M., (Abst) 916
Anthony, P.P. 880
Antignac, C. 677
Antoine, M. 458
Antonaci, S. (Abst) 905
Antonelli, A. (Abst) 891, 909, 920, 970, 980
Antoniadou, R. 185
Antoniewicz, K. (Abst) 656
Anunciada, A.I. (Letter) 288
Anwar, N. 71, 863, (Abst) 1037
Aparicio, M. 180, 412, (Letter) 1184, (Abst) 903, 956, 982
Aparicio, S.R. (Abst) 1298
Apostolou, T. (Abst) 911, 930
Aprile, C. (Letter) 670, (Abst) 943
Aracil, F.J. (Abst) 1000
Araque, A. (Abst) 928
Argilés, A. 149, 1118, (Abst) 977
Arias, I. (Abst) 977
Arias, M. (Abst) 890, 1049
Arik, N. (Abst) 931, 963
Arinsoy, T. (Abst) 917
Aristodemou, E. (Abst) 918
Arisz, L. 1376, (Abst) 276, 278, 280, 282, 889, 898
Armelloni, S. (Abst) 896
Arnold, U. (Abst) 937
Aroldi, A. (Abst) 972, 1034
Arora, P. 827
Arrieta, J. (Abst) 1017
Arrigo, G. 1124
Arrizabalaga, P. (Abst) 909
Arrobas, M. (Abst) 956
Arroyo, M.C. (Abst) 767
Arruego, M.A. (Abst) 764
Asakura, H. (Abst) 905
Ashhab, I. (Abst) 891
Aswad, S. 603
Atchley, J.T. 454
Aterini, S. (Abst) 976
Atkins, R.C. 1118, 1294
Attman, P.-O. 294
Aucella, F. (Abst) 977
Auch-Schwelk, W. (Abst) 1051
Auguet, T. 1099
Aunsholt, N.Å. 1215, (Abst) 272, 955
Aurell, M. 680, (Abst) 898
Avantifiori, V. (Abst) 929
Averbukh, Z. 118, (Abst) 892, 908
Aydin, A. (Abst) 963
Aymard, B. (Letter) 574, (Abst) 973
Azikawa, T. (Abst) 900
Azuma, N. (Abst) 1002
Azzadin, A. (Abst) 650, 662, 663, 998

Baccini, G. 744
Backman, U. (Abst) 1033
Bączkowska, T. (Abst) 658
Badalamenti, S. (Abst) 990
Badzio, T. (Abst) 647
Bagger, J.P. (Abst) 269
Bagnis, C. (Abst) 944, 1035
Baguet, J.C. (Abst) 1029

Baicchi, U. (Abst) 953
Baildam, A. (Abst) 1041
Baillou, C. 614
Baines, A.D. (Abst) 667, 668
Bairaktari, H. (Abst) 1010
Bajardi, P. (Abst) 910, 985, 1017
Bajo, M.A. 1244, (Abst) 957, 1020
Bakan, E. (Abst) 1013
Baker, A.Q. (Abst) 1414
Baker, F. (Abst) 1011, 1427
Baker, L.R.I. 213, 371, (Abst) 959, 960, 1424, 1425
Bakkaloğlu, A.381, (Abst) 916, 930, 931
Bakkaloğlu, M. (Abst) 963
Bakr, M.A. 551
Balado, C. (Abst) 764, 1027
Balakrishnan, V.S. (Abst) 892
Balaskas, E. (Abst) 1018
Baldamenti, S. (Abst) 1034
Baldamus, C. 366
Baldamus, C.A. (Abst) 655, 893
Baldin, C. 54
Baldrati, L. (Abst) 985
Balf, D. (Abst) 1036
Bali, M. (Abst) 917
Ball, S. (Abst) 938
Ballanti, P. (Abst) 912
Ballardie, F.W. 1071
Ballestri, M. (Abst) 916, 952
Balletta, M. (Abst) 894, 896
Banchereau, J. (Abst) 1042
Bandini, S. 335, (Abst) 966
Banfi, G. (Abst) 927
Bang, B.K. 871
Banni, S. (Abst) 952
Baquey, A. (Abst) 982
Bar-Khayim, Y. 352
Baraldi, A. (Abst) 892
Baran O. (Abst) 939
Baranowska-Dac a, E. (Abst) 659
Bárány, P. 426, (Abst) 977
Baraszkiewicz, M. (Abst) 653
Barata, J.D. (Abst) 933
Barbara, J.A.J. 263
Barbera, G. (Abst) 947
Barbiano di Belgiojoso, G. (Abst) 892, 1013
Barbisoni, F. (Abst) 983
Barboutis, K. (Abst) 957, 993
Barceló, P. (Abst) 779, 1021
Barchetti, M. (Abst) 963
Bardají, A. 177
Barenbrock, M. (Abst) 1039
Baretta, A. (Abst) 998
Bariéty, J. 11, (Abst) 903, 1040, 1043
Barlet-Bas, C. (Abst) 887
Barna, I. (Abst) 886
Barnas, U. (Abst) 978
Barone, M.T. (Abst) 892, 1013
Barr, C.S. (Abst) 1297
Barrera, J.M. (Abst) 972
Barrett, T.B. (Abst) 895
Barrientos, A. (Letter) 1307, (Abst) 947, 950, 991, 1019, 1048
Barril, G. (Letter) 785, (Abst) 764, 771, 772, 777, 966, 978, 1032
Barron, J.L. 565
Barron, W. (Abst) 1158
Barth, C. (Abst) 893
Bartniki, P. (Abst) 650
Bartoli, E. 88, (Letter) 574, (Abst) 888, 936, 957, 981
Barzilai, M. (Abst) 915
Başçi, A. (Abst) 889
Basile, C. (Abst) 955, 978
Bass, P.S. 454, (Abst) 920
Basta-Jovanović, G. (Abst) 1050
Bataille, P. (Abst) 908
Batchelor, D.B. (Abst) 971
Bauer, S. (Abst) 954
Baumann, E. (Abst) 919
Baumann, K. (Abst) 1018
Baxter, R.H. (Abst) 1156
Baylis, P.H. (Abst) 1159
Baz, M. 223
Bazzato, G. (Abst) 936, 1009
Bazzi, C. 1124
Beaufils, H. 206
Becker, G.J. 563, (Abst) 916, 926, 1010
Beckers, J. (Abst) 972
Beckingham, I.J. (Abst) 1031, 1035, 1427
Bedrossian, J. (Abst) 1040
Beer, J.C. (Abst) 1053
Beguin, Y. (Abst) 1162
Behrendt, M. (Abst) 1018
Behrens, J.K. 341
Beigel, A. (Abst) 909
Beksac, M. (Letter) 381
Bélair, M.-F. (Abst) 903
Belardi, P. (Abst) 1006, 1017, 1025
Belch, J.J.F. 1291, (Abst) 1160, 1161
Bell, G.M. (Abst) 932, 988, 1021, 1156
Bell, P.R.F. (Abst) 1035
Bellazzi, R. (Abst) 998, 1026
Belli, S. (Abst) 929
Bellini, M.E. (Abst) 1017
Bellizzi, V. (Abst) 894
Bello, M.J. (Abst) 769, 770
Belovezhdov, N.I. (Abst) 925
Ben Hamida, F. (Abst) 908
Benabadji, M. (Abst) 917
Bending, M.R. 565, 626
Benedet, P. 315
Benedik, M. (Abst) 966
Benito, S. (Abst) 769
Benjamin, N. (Abst) 900
Bennett, K. (Abst) 1036
Bennett, S. (Abst) 1427
Bennett, W.M. (Abst) 1034, 1037
Bennett-Jones, D.N. (Abst) 1301
Bensman, A. (Letter) 1309
Berardinelli, L. (Abst) 1036
Béraud, J.J. (Abst) 924, 945
Berberana, M. (Abst) 764
Berdud, I. (Abst) 947, 967
Beretta, C. (Abst) 914, 1036
Berg, K.J. (Abst) 931
Bergia, R. (Abst) 910, 985, 1017
Bergström, J. (Abst) 951, 977, 991
Berland, Y. 223, (Abst) 967, 980
Berman, S. 118, (Abst) 892, 908
Bermejo, M.L. (Abst) 950
Bernadó, L. 765
Bernal, M.C. (Abst) 774, 967, 968
Bernard, D. (Abst) 980
Bernardo, L. (Abst) 767
Bernasconi, P. (Abst) 896
Bernheim, J. 84, 501, 874, (Abst) 927, 938, 942, 951
Bernheim, J.L. 501
Bernis, C. (Letter) 783, (Abst) 771, 772, 777, 944, 947, 978, 1032
Bernis, E. (Abst) 764
Berthezène, P. (Abst) 967
Berthoux, F. (Abst) 969, 975, 1038, 1042
Berthoux, P. (Abst) 969
Berto, I.M. (Abst) 910, 985, 1017
Bertocchi, F. (Abst) 943
Bertoli, S. (Abst) 892, 1013
Bertolone, G. (Abst) 1016
Bertrand, E. (Abst) 283
Besada, E. (Abst) 914
Beşbaş, N. (Abst) 931
Bétail, G. (Abst) 1029
Betjes, M.G.H. (Abst) 1024
Betriu, M.A. (Abst) 988
Bettelli, F. (Abst) 916
Bettinelli, A. 1326
Betuel, H. (Abst) 973
Bevilacqua, P.A. (Letter) 881
Bevington, A. (Abst) 1418
Bewick, M. 456
Bézian, J.H. (Abst) 982
Bhatnager, D. 71, 863, (Abst) 1037
Biagini, P. (Abst) 967
Bianco, F. (Abst) 987
Biancone, L. (Abst) 893
Bibashi, E. 185
Biçimli, F. (Abst) 948
Biedunkiewicz, B. (Abst) 647, 663, 664
Biesenbach, G. (Abst) 917
Biggar, J. (Abst) 1049
Biggart, J. (Abst) 1159
Bignazzi, A. (Abst) 990
Bijlsm ., J.A. 495
Bilip-Tomecka, Z. (Abst) 652
Billis, A. 1307, (Abst) 911, 930
Biondo, A. 1094
Bircan, Z. (Abst) 948
Birchall, J.D. (Abst) 988, 1156
Birmelin, M. 1359
Bishop, M.C. (Abst) 1031, 1427
Bittolo Bon, G. (Abst) 1046
Blaehr, H. (Abst) 267, 1036
Blamey, R.W. (Abst) 1031, 1427
Blanco, J. (Abst) 947
Blankestijn, P.J. 1172
Bleich, M. 488
Blohmé, I. (Abst) 1046
Blum, M. (Abst) 891
Blum, U. 757
Blum, W.F. (Abst) 921
Blum-Boisgard, C. 311
Blumenstein, M. (Abst) 1000
Bobinac, A. (Abst) 993
Boccalatte, M. (Abst) 990
Bocci, C. (Abst) 1016
Bock, H.A. 1393
Boehlen, L.M. 582
Boelaert, J.R. 235, (Suppl 1) 43
Boeschoten, E.W. 1376, (Abst) 282
Bogaert, A.M. (Abst) 1163
Bogdańska-Straszyńska, B. (Abst) 652
Bogman, M.J.J.T. 1296
Bogucki, J. 740
Bohets, H.H. (Abst) 893
Böhler, J. 1359, (Abst) 904
Böhler, T. 140
Böhmig, G. (Abst) 893, 906
Boitte, F. (Abst) 961
Boletis, J. (Abst) 1036
Bollmann, R. (Abst) 1039
Bommer, J. (Abst) 979
Bonal, G. (Letter) 569
Bonal, J. (Abst) 982, 1023
Bonanni, P. 1115
Bone, J.M. (Abst) 932, 952, 953
Bonello, F. (Abst) 927, 1006, 1008, 1017, 1025
Boner, G. 1129, 1169
Bonet, A. (Abst) 764
Bonet, J. (Abst) 1023, 1029
Bonforte, G. (Abst) 914, 979, 1026, 1028
Bongrand, P. (Abst) 980
Bonne, C. (Abst) 1038
Bönner, G. (Abst) 986
Bonnevialle, L. (Abst) 969
Bono, F. (Abst) 974
Bonomini, M. 1166
Bonucchi, D. (Abst) 916
Bonucci, E. (Abst) 912
Booth, N.A. (Abst) 904
Boratyńska, M. (Abst) 659
Borawski, J. (Abst) 650, 662, 961
Borderie, P. (Abst) 1043
Borgatti, P.P. 335
Borissova, A.M. (Letter) 93
Borrás, M. 1270
Borràs, M. (Abst) 1029
Borrego, F. 1244
Borrows, A. (Abst) 1049, 1159
Bosch, T. 1350
Boscutti, G. (Abst) 970, 1044
Bosque, E. 1244
Bossaller, C. (Abst) 1051
Bösze, P. (Abst) 886
Botella, J. (Abst) 914, 1009
Botey, A. (Abst) 941
Botta, G.A. (Abst) 965
Bouchardeau, F. (Abst) 966
Boucsein, G. (Abst) 958
Boudjema, K. (Abst) 1022
Boultbee, J.E. 255
Boulton-Jones, J.M. 240, (Abst) 1297, 1410
Bouman, A.A. 1228
Bouraoui, S. (Abst) 933
Bourbouze, R. 206
Bourgeon, B. 858
Bourquelot, P. (Abst) 1031
Bover, J. 325
Bovino, M. (Abst) 937
Bowen-Hope, D.F. (Abst) 895
Bowman, A.W. (Abst) 1049, 1302, 1426
Bowry, S. (Letter) 377, (Abst) 990
Bowry, S.K. (Abst) 979
Boyd, R. (Abst) 1301

Boyd, S.M. 1382
Boyer, O. (Letter) 1309
Bradley, J.R. (Abst) 1411, 1413, 1420
Braithwaite, R.A. (Abst) 1423
Brambilla, P. (Abst) 914
Brancaccio, D. (Abst) 950, 988
Brandi, L.(Abst) 267, 271
Branger, B. (Abst) 979
Bratteby, L.E. 524
Braun, A. 140
Brauner, A. (Abst) 922
Brea, J.M. (Abst) 767
Brębborowicz, A. (Abst) 655, 657, 1018, 1030
Brenchley, P.E.C. 397, (Abst) 1410
Briggs, J.D. (Abst) 888, 971, 996, 1025, 1039, 1043, 1049, 1159, 1300, 1302, 1426
Brillet, G. 206, (Letter) 573, (Abst) 944
Brock, J.H. (Abst) 1025
Bronsoms, J. (Abst) 767, 776
Bronsoms, J.M. (Abst) 764, 765
Broumand, B. (Letter) 373
Brouwer, J. (Abst) 275
Browell, D.A. 544
Brown A.L. (Abst) 1299
Brown, B. 64
Brown, C.B. (Abst) 1420
Brown, E.A. 609
Brown, H. (Abst) 1037, 1046
Brown, J.H. 433, 863
Brown, N.N. (Abst) 1299
Brown, P. (Abst) 1156
Brown, P.A.J. (Abst) 904
Browne, M. 1283
Brownjohn, A.M. 557, 1372, (Abst) 1158, 1427
Brownlee, A. (Abst) 1414
Broyer, C. (Abst) 1038
Broyet, C. (Abst) 969, 975
Bruges, M. (Abst) 933
Brugnano, R. (Letter) 1185
Bruguera, M. (Abst) 972
Bruijn, J.A. 469, 703
Brulez, H. (Abst) 984
Bruneel, M.F. (Abst) 1047
Brunet, P. 223, (Abst) 980
Bruneval, P. (Abst) 903
Brunkhorst, R. (Abst) 900, 917, 969, 1018
Brunner, F.P. 585
Bruno, M. (Abst) 1025
Brunskill, N. (Abst) 1411
Brussee, H. 1219
Bryan, J. 64, (Abst) 1020, 1415
Brylowska, A. (Abst) 652
Brynger, H. 585
Brzozowski, R. (Abst) 1051
Buczko, W. (Abst) 650, 662, 663, 998
Buda, S. (Abst) 984
Buemi, M. (Abst) 956
Buisson, C. 858, (Abst) 986, 1031
Bułło, B. (Abst) 649, 664, 665
Bundred, N.J. (Abst) 1041
Buoncristiani, U. (Letter) 1185
Burden, A.C. (Abst) 925
Burden, R.P. 1382, (Letter) 94, (Abst) 1023, 1031, 1035, 1156, 1408
Burdmann, E.A. (Abst) 1034, 1037
Burgard, G. (Abst) 1038
Burgos, D. (Abst) 1040
Burke, R. (Abst) 1022
Burrichter, H. (Abst) 655
Burton, C.J. (Abst) 894
Busch, A. 631
Butkowski, R. 1205
Butorajac, J. (Abst) 922
Buturović, J. (Abst) 966, 1014
Buur, T. (Abst) 1424
Buurman, W. (Abst) 1000
Buyan, M. (Abst) 948
Buyssens, N. (Abst) 1164
Bygren, P.G. 402

Cabello, M. (Abst) 1040
Cabili, S. (Abst) 891
Cacace, G. (Abst) 929
Cachero, M. (Abst) 1023
Çağlar, M. (Abst) 963
Çağlar, Ş. (Abst) 931, 963
Caglioti, A. (Abst) 937, 987
Caix, J. 412
Çakir, B. (Abst) 917
Čala, S. (Letter) 882, (Abst) 980
Calabrese, G. 54, (Abst) 990
Calabrò, A. (Abst) 897
Calconi, G. (Abst) 1016
Calemard, E. 347, (Abst) 982
Calianno, G. (Abst) 970
Callard, P. 195
Cambar, J. (Abst) 903
Cambi, V. 1223, (Abst) 893, 983
Cambridge, E.C. (Abst) 275, 279
Cameron, J.S. 6, 157, (Abst) 1024, 1407
Camez, A. (Abst) 1014
Cammarota, T. (Abst) 927
Campanini, M. (Abst) 973
Campistol, J.M. (Abst) 910, 913, 980, 1044, 1052
Camussi, G. 1223, (Abst) 893
Canarelli, B. (Abst) 924
Canaud, B. 149, (Abst) 924, 977, 1043
Canino, F. 1223, (Abst) 983
Canivet, E. (Abst) 995
Cannata, J.B. (Abst) 949, 974, 987, 999
Canossi, A. (Abst) 1047
Cantaloube, J.F. (Abst) 967
Cao, G. (Abst) 988
Cao, M. (Abst) 1049
Caparrós, G. (Abst) 971, 1007
Capdevila, J.A. 231
Capo, C. (Abst) 980
Capobianco, V. (Abst) 905
Cappelli, G. 1133, (Abst) 949, 952
Cappelli, P. (Abst) 948
Capponcini, C. (Abst) 985
Capria, M. (Abst) 987
Caralps, A. (Letter) 569, (Abst) 982, 1023, 1029
Caramello, E. (Abst) 910, 985, 1017
Caramiello, M.S. (Abst) 929
Caravaca, F. (Abst) 956
Carazo, E. (Abst) 767, 769
Carbonneau, M.A. (Abst) 956
Cardenal, C. 644
Carlini, A. (Abst) 891, 909, 920, 970, 980
Carlsohn, H. 1199
Carmody, M. 259, (Letter) 1306
Carnabuci, A. (Abst) 1031
Carozzi, S. (Abst) 956
Carpentier, A. (Abst) 1043
Carpinteri, G. (Abst) 887
Carr, E.C. 565
Carrasco, M.L. (Abst) 763
Carrera, M. 539
Carreras, J. (Abst) 772, 775
Carrió, J. (Abst) 763, 764, 765, 766, 773, 774, 940, 972, 1027
Carvalho, F. (Letter) 786, (Abst) 933
Casals, M. (Abst) 776
Casanova, S. (Abst) 902
Casanovas, M.T. (Abst) 775
Casanovas, T. (Abst) 773
Casciani, C.U. (Abst) 1047, 1051
Casellas, J. (Abst) 910
Caserta, C. (Abst) 893
Cases, A. 644, (Abst) 778, 909
Cashman, S.J. (Abst) 1412
Casol, G. (Abst) 981
Castelao, A.M. 539, (Abst) 769, 773, 775, 1037
Castellani, A. 1326, (Abst) 918
Castellano, G. (Abst) 1044
Castellote, E. (Letter) 569, (Abst) 1023, 1029
Castelnovo, C. (Abst) 967
Castiñeiras, M.J. (Abst) 1037
Castro, J. (Abst) 768
Castro, M.J. (Abst) 1020
Catalano, C. (Abst) 934, 1299
Cattell, W.R. (Abst) 1416
Catterall, A.P. (Letter) 1181
Catto, G.R.D. 761, (Letter) 93, (Abst) 1155, 1299, 1425
Cavagna, R. (Abst) 981
Cavalli, P.L. (Abst) 1025
Cavicchioli, G. (Abst) 976
Cavill, I. 371, (Abst) 959, 1409
Cazzolato, G. (Abst) 1046
CÇuharadoğlu, S. (Abst) 1038
Cebollada, J. 775, (Abst) 770, 778
Cecchetti, L. (Abst) 949
Cecchin, E. 88, (Letter) 574, (Abst) 936, 957, 981
Cécillon, S. (Abst) 969
Celibała, R. 711, (Abst) 666, 667, 886
Celis, R. (Abst) 972
Celle, G. 1115
Cercás, M. (Abst) 768
Cerelli, E. (Abst) 999
Ceres, R. (Abst) 766
Cerezo, S. 768, (Abst) 773, 774, 967, 968
Cerino, A. (Abst) 974
Cernier, A. 180
Cerrai, T. (Abst) 1005
Chabannier, M.-H. (Abst) 973
Chahin, J. (Abst) 910
Chalmers, R.J.G. 1071
Chamienia, A.L. (Abst) 667, 936
Chamley, P. (Abst) 1408
Chanard, J. (Abst) 946, 995
Chandna, S.M. (Abst) 1424
Chang, Y.S. 871
Chanliau, J. (Letter) 574
Chapman, P. (Abst) 1414
Chapuis, B. 315
Charlton, J. (Abst) 1156
Charra, B. 347, (Abst) 982
Chauveau, D. (Abst) 921
Chauveau, P. 1089, (Abst) 966, 981
Chavan, A. (Abst) 939
Chazot, B. 347
Chazot, C. 347, (Abst) 982
Cheng, J. (Abst) 1155
Cheval, L. (Abst) 887
Chew, S.L. 101, 507, (Letter) 1182
Chiappini, R. (Abst) 973
Chicca, S. (Abst) 910
Chicheportiche, C. (Abst) 967
Chida, Y. (Abst) 907, 1012
Chiechi, G. (Abst) 955
Cho, S.H. 871
Choi, Y.J. 871
Chong, G. (Abst) 1052
Choremi, E. (Abst) 1036
Chossegros, P. (Abst) 973
Chrétien, Y. (Abst) 921
Christov, V. (Abst) 923
Chrzanowski, W. (Abst) 664
Chugh, K.S. 168, 690, 868
Ciaccheri, M. 335
Ciacci, C. (Abst) 913
Cianciaruso, B. (Abst) 894
Ciechanowicz, A. (Abst) 886, 928
Ciechanowski, K. 711, (Abst) 666, 667
Cinaz, P. (Abst) 948
Cinotti, G.A. 335, 1326
Cintin, C. (Abst) 268
Cioni, L. 1193, (Abst) 953
Civati, G. (Abst) 1007
Claessens, P.J.M. (Abst) 278
Claeys, H. (Abst) 972
Clark, K. 544
Clark, T.J. 146
Clarke, B.F. 200
Clarkson, A.R. 263
Claus, M. (Abst) 982
Cledes, J. (Abst) 948
Clement, J. (Abst) 1162
Clerc, M. (Abst) 956
Cockwell, P. (Letter) 568
Coen, G. 335, (Abst) 910, 912
Coester, A. 757
Cofán, F. (Letter) 569, (Abst) 982, 1029
Cohen A.S. (Abst) 980
Cohen, D. (Abst) 892, 908
Cohen, N. 118, (Abst) 892
Cohn, M. 118
Cohn, M. (Abst) 892, 908
Çoker, I. (Abst) 889
Coles, G.A. (Abst) 655, 660, 889, 892, 959, 1006, 1024, 1025, 1029, 1409, 1414, 1417, 1419
Colina, F. (Abst) 1044
Collet, M. (Abst) 984
Collinassi, P. (Abst) 965
Colman, P. 642
Colombo, L. (Abst) 979
Colstrup, H. (Abst) 271

Colussi, G. (Abst) 934, 1007
Colvin, R.B. (Abst) 1045
Combe, C. 180, 412, (Letter) 1184, (Abst) 956, 982
Comi, N. (Abst) 896, 987
Como, G. 1321, (Abst) 967, 990, 1034
Concepcion, M. (Abst) 947
Conesa, A. (Abst) 764, 1027
Confalonieri, R. 1326
Conlon, P.J. 259
Conlon, P.J.Jr (Letter) 1306
Connell, J.M.C. (Abst) 1157
Connors, B.A. (Abst) 1037
Conrad, C. (Abst) 958
Constantino, E. (Abst) 973
Constantinou-Deltas, C.D. (Abst) 918
Contasta, I. (Abst) 1047
Conte, F. (Abst) 918
Conte, G. 794, (Abst) 896
Contri Baccarani, M. (Abst) 916
Conz, P.A. (Letter) 881
Cook, J.A. (Abst) 1427
Cools, F.J. (Abst) 1052
Cooper, E.H. 357
Cooper, S. (Abst) 1424
Cope, G.H. (Abst) 1414, 1419
Coppo, R. (Abst) 891, 895, 902
Corazza, F. (Letter) 568
Cornia, F. 1133
Cornu, C. (Abst) 968, 1165
Corominas, J. (Abst) 768
Coronel, F. (Abst) 991, 1019
Corradi, B. (Abst) 983, 998, 1018, 1019, 1026
Corthouts, R. (Abst) 935
Corti, M. (Abst) 988
Cosci, P. (Abst) 983, 997, 1019
Cosimi, A.B. (Abst) 1045
Cosseddu, D. 1333, (Abst) 999
Costa, J. 177
Costantini, S. (Abst) 983
Costantino, E. 1274
Coste, F. 560
Costello, J. (Abst) 947
Coto, E. (Abst) 890
Cotorruelo, J.G. (Abst) 1049
Coulshed, D.S. (Abst) 1155
Coulshed, S.J. (Abst) 1155
Coulthard, M. (Abst) 960, 961
Coupes, B.C. (Abst) 1410
Coupes, B.M. 397
Couroucé, A.M. (Abst) 966
Couttenye, M.-M. (Suppl 1) 47, (Abst) 985, 1014
Covarsí, A. 776, (Abst) 767
Covic, A. (Abst) 918, 937, 989, 1408
Covic, M. (Abst) 918
Coviello, D.A. 1115
Cowan, P. 200
Cozzari, M. (Letter) 1185
Crabbé, J. (Letter) 379
Cranston, D. 1151
Cravero, R. (Abst) 910, 985, 1017
Creepy, E. (Abst) 933
Crellin, D. (Abst) 1298
Crevat, A. 223
Criffo, A. (Letter) 480
Cristol, J.P. (Abst) 924, 945, 1038, 1052
Croci, D. (Abst) 1034
Crucitti, S. (Abst) 1021
Crutcher, E. (Abst) 906
Cruz, A. (Abst) 775
Cubero, J.J. (Abst) 956
Cuenca, L. (Abst) 902
Cuesta, M.A. 1079
Cuixart, M. (Abst) 776
Cunazza, M. (Abst) 910
Cunico, B. (Letter) 881
Curatola, G. (Abst) 919, 1021
Cuzzola, F. (Abst) 912
Czajkowski, K. (Abst) 658
Czapla, K. (Letter) 1188, (Abst) 1155, 1301
Czekalski, S. 711, (Abst) 648, 666, 667, 886, 928
Cziechanowicz, A. (Abst) 1053
Czyż, W. 740

D'Amelio, A. (Abst) 955
D'Amico, D. 579
D'Amico, G. 1124, (Abst) 896
D'Errico, M. (Abst) 977
D'Haese, P.C. (Suppl 1) 47, (Abst) 893, 985, 1014
D'Souza, R.J. (Abst) 895, 1417
Da Costa, M.G. (Abst) 766
da Porto, A. (Abst) 1016
Da Rin, G. (Abst) 1016
Daelemans, R. 101, 507, (Letter) 374
Daemen, M.J.A.P. (Abst) 278
Daha, M.R. 703, (Abst) 282
Dahan, K. (Abst) 1165
Dahan, M. (Abst) 1010
Dakovska, L. (Letter) 93
Dakshinamurty, K.V. 301
Dal Canton, A. (Abst) 896, 903, 987
Dallatana, R. (Abst) 1036
Dalmangas, A. (Letter) 671
Dalmaz, M. (Abst) 964
Daly, T. 259
Daneels, R.F. 235
Daniel, W.G. (Abst) 1003
Danielewska-Michalska, D. (Abst) 649
Danielsen, H. 79, 1064
Danielson, B.G. 524, (Abst) 1033
Dapena, F. (Abst) 1020
Darbord, J.C. (Abst) 984
Darby, C. 1151
Dargie, H.J. (Abst) 996
Darnell, A. (Abst) 941
Dathan, J.R. 454, (Abst) 920
Datta, B.N. 690
Dattolo, P. (Letter) 1181, (Abst) 1005
Daugaard, H. (Abst) 267, 271, 272
Daul, A.E. (Abst) 983, 1009
Dauwe, S. (Abst) 901
Davenport, A. 244, (Abst) 920, 1415, 1421, (Letter) 189
David, S. 1223, (Abst) 893, 983
Davies, M. (Abst) 660, 907
Davies, M.E. (Abst) 660
Davies, R.C. (Abst) 1423
Davies, S.J. 64, (Abst) 895, 944, 1020, 1415, 1417, 1420
Davis, G. (Abst) 663
Davison, A.M. 2, 20, 244, 1315, (Abst) 945, 1155, 1157, 1158, 1298, 1299, 1302
Dawes, P.T. (Abst) 1422
Dawnay, A.B.S. (Abst) 1416, 1425
de Alvaro, F. 1244, (Abst) 957, 1020
de Arriba, G. (Abst) 989
De Baere, Y.A. 235
De Bonis, E. 227
De Brock, R. (Abst) 1162
De Broe, M.E. 101, 507, (Suppl 1) 47, (Letter) 1182, (Abst) 893, 901, 906, 907, 926, 934, 935, 949, 952, 985, 1014, 1052, 1163, 1164
de Bruyne, G. (Abst) 275
De Cecco, G. (Abst) 1003
de Charro, F.T. (Letter) 880
de Châtel, R. (Abst) 886
de Courten, M. 582
de Eusebio, Y. (Abst) 957
De Ferrari, M.E. (Abst) 934, 1007
de Fijter, C.W.H. 1079, (Abst) 984, 1020
de Fijter, W.M. (Abst) 984
De Filippi, C. (Letter) 670
De Filippi, P.G. (Abst) 929
de Filippis, J.P. (Abst) 975
de Francisco, A.L.M. (Abst) 1049
de Haas, M. (Abst) 276
de Jong, P.E. (Abst) 279, 938
de Kermerchou, S. (Abst) 924
de la Torre, M. (Abst) 971
de Lange, J.J. 41
de Leeuw, P.W. (Abst) 996
De Marchi, S. 88, (Letter) 574, (Abst) 936, 957, 981
De Marco, L. (Abst) 981
De Martino, A. (Abst) 893
De Nicola, L. 794
De Padova, F. (Abst) 955, 978
De Paepe, M. (Abst) 972
De Paoli, P. 88, (Abst) 957
de Précigout, V. (Letter) 1184, (Abst) 956, 982
De Risio, F. 1166
de Rooy-Roggekamp, M.C. (Abst) 280
De Schepper, A. (Abst) 935
De Silvestro, L. (Abst) 981
De Smedt, L. (Abst) 281
De Smet, R. (Abst) 283
de Vecchi, A. (Abst) 967
de Verdier, C.-H. 524
de Vet, J.A. 1237
De Vos, A. (Abst) 926
De Vos, J.Y. (Abst) 958, 1163
de Vries, J.P.P.M. (Abst) 1014
de Vries, P.M.J.M. 41, (Abst) 984, 1014
de Weerd, G.J. (Abst) 277
de Wit, E.J. (Abst) 282
de Zeeuw, D. 798, (Abst) 938
Deacock, S.J. (Abst) 1407
Dębska-Ślizień, A. (Abst) 663, 664, 665, 668
Dechaux, M. (Letter) 287
Deckert, T. (Abst) 270
Deforges-Lasseur, C. 180, 412
Degli Esposti, E. (Abst) 984
Dégremont, A. (Abst) 984
Deguchi, F. (Abst) 907
Deira, J. (Abst) 989
Del Rosso, G. (Abst) 976
Delaney, M.P. (Abst) 919
Delclaux, C. 195
Dell'Aquila, R. (Letter) 881, (Abst) 282
Della Casa-Alberighi, O. 1326
Delmas-Beauvieux, M.C. (Abst) 956
Delobel, J. (Abst) 1001
Demirbaş, S. (Abst) 1038
Dennis, M.J. (Abst) 1035, 1156
Depierreux, M. (Abst) 1162
Deplancke, G. (Abst) 1052
Deppisch, R. (Abst) 986, 1010
Deray, G. 206, (Letter) 573, (Abst) 919, 944, 1035
Derfler, K. (Abst) 931, 1039, 1051
Derveniotis, V. (Abst) 1033, 1038, 1040
DeSmet, R. (Abst) 1164
Deteix, P. (Abst) 1029
Deturck, M. (Abst) 924
Devuyst, O. (Letter) 379
Dewyspelaere, L. (Abst) 283
Di Felice, A. 1133, (Abst) 892, 949
Di Filippo, S. (Abst) 988
Di Liberato, L. (Abst) 926, 948
Di Marco, L. (Abst) 978
Di Paolo, B. 1166
Di Paolo, M. (Abst) 1020, 1021
Di Paolo, N. (Abst) 1020, 1021
Di Paolo, S. (Abst) 897
Di Rocco, M. (Abst) 1047
Diab, N. (Abst) 975, 1038
Diacinti, D. 335
Diamandis, E. (Abst) 1018
Díaz, F. 227
Díaz-Ricart, M. (Abst) 778
Dierickx, P.J. (Abst) 893
Dieval, J. (Abst) 1001
Digenis, G.E. (Abst) 910
Digenis, P. (Abst) 985
Dikshit, M.P. 600
Dimenstein, R. 407
Dimitrijević, J. (Abst) 922
Dimković, N. (Abst) 934
Dionisio, P. (Abst) 910, 985, 1017
Dioudis, C. (Abst) 1038, 1040
Diouf, B. (Letter) 784
Djambasova, A. (Letter) 93
Djukanović, L. (Abst) 914
Djurup, R. (Abst) 923
Docci, D. (Abst) 985
Döcke, W.D. (Abst) 1042, 1048
Doe, B. (Abst) 1413
Doherty, C.C. 491, (Abst) 1037, 1046
Doletskii, A.S. (Abst) 947
Dombros, N.V. (Abst) 910
Domínguez, J. (Abst) 772
Domínguez, M.L. 227
Dominiczak, M.H. (Abst) 1043
Doñate, M.T. (Abst) 1027
Doñate, T. (Abst) 765, 1021
Donauer, J. 1359
Donckerwolcke, R.A.M.G. (Abst) 651
Dongiovanni, G. (Abst) 978

Donini, U. (Abst) 902
Donker, A.J.M. 41, 134, 1228, (Abst) 984, 1020
Donohoe, J. (Letter) 1306
Donovan, K.L. (Abst) 1416
Dorado, E.G. 1281
Dorhout Mees E.J. (Abst) 889
Dørup, I. 79
Dosquet, P. 11
Doucet, A. (Abst) 887, 935
Douglas, A. (Abst) 1037
Douglas, J. (Abst) 1046
Douglas, J.F.D. (Abst) 1426
Douglas, J.T. (Abst) 1299
Douthat, W. (Abst) 949, 974, 999
Dovas, A. (Abst) 985
Dowd, A. (Abst) 1297
Doyle, G. 259
Doyle, S. 535, (Abst) 1426
Dozio, B. (Abst) 914, 979, 1026, 1028
Drabczyk, R. (Abst) 651, 990
Drabik, E. 657, (Abst) 658
Dragicević, P. (Abst) 1002
Dragojlović, Z. (Abst) 914
Drakeley, S. (Abst) 1410
Dratwa, M. (Abst) 1162
Dreyfuss, D. 560
Drommer, W. (Abst) 986
Drożdż, D. (Abst) 654
Drożdż, M. (Abst) 654, 664
Drüeke, T.B. 311, (Suppl 1) 12, (Letter) 784
Druet, P. 11, 122
Druml, W. (Abst) 931, 1039, 1051
Dubois, M. 206, (Abst) 944, 1035
Duboust, A. (Abst) 1040
Duffaut, M. (Abst) 973
Dukes, D.C. (Abst) 919
Dulawa, J. (Abst) 669
Duncan, R.C. (Abst) 920
Dunnill, M. 642
Dupont, D. (Abst) 1032
Dupuy, C.A. (Abst) 986, 1031
Duran, M. (Abst) 651
Durand, D. (Abst) 973
Durand-Zaleski, I. 311
Durlik, M. (Abst) 658, 1051
Durrington, P.N. 71, 863, (Abst) 1037
Dusso, A. (Abst) 950, 988
Dussol, B. (Abst) 967
Dyer, P.A. (Abst) 932, 1421
Dyras, P. (Abst) 653
Džikova, S. (Abst) 944

Eadington, D.W. 29, 36
Eastwood, J.B. (Abst) 913
Eb, F. (Abst) 924
Ebira, H. 1384
Eckhardt, K.-U. (Abst) 887
Ecochard, R. (Abst) 973
Edefonti, A. 1326
Edgar, B. (Letter) 375
Edmunds, M.E. (Abst) 919
Edward, N. 761, (Letter) 93, (Abst) 1155, 1299, 1425
Edwards, B.D. 1071
Edwards, R. 877, (Abst) 1300
Efficace, E. (Letter) 480, 670, (Abst) 943
Egeblad, M. 1064
Egfjord, M. (Abst) 272
Egsmose, C. (Abst) 267, 271
Ehlerding, G. 792, (Abst) 986
Ehrengruber, A. (Abst) 978
Ehrich, J.H.H. 585
Eidemak, I. (Abst) 268
Eigler, F.W. (Abst) 1033
Eisenhauer, T. (Abst) 986
Eisinger, A.J. 626
Eiskjær, H. 1064, (Abst) 269, 273
Ekberg, H. (Abst) 900
Ekmeščić, V. (Abst) 1002
El Bacha, H. (Abst) 933
El Esper, N. (Abst) 915, 961, 1032
El Gamal, H. 1085
El Nahas, A.M. 1401, (Abst) 1409, 1414, 1419, 1420
El-Reshaid, K. 7
El-Sherif, A.K. 551
Eliorraga, R. (Abst) 987
Elis, A. 84
Elisaf, M. (Abst) 1010
Ellis, D. 1286
Elmay, M. (Abst) 933
Elsen, R. 223
Elseviers, M.M. (Abst) 934, 935, 952
Emoto, M. (Abst) 915
Eng, E. (Abst) 895
Enia, G. 1094. (Abst) 1021
Enriquez de Salamanca, R. (Abst) 950, 991
Enzmann, G. (Abst) 987
Erba, G. 744
Erbaş, B. (Abst) 936
Erbengi, G. (Abst) 936
Ercilla, M.G. (Abst) 972
Erdoğan, Y. (Abst) 964
Eren, Z. (Letter) 374
Erfurth, E.M.T. 402
Ericsson, U.-B. 402
Erisson, F. (Abst) 987
Erkan, I. (Abst) 963
Errasti, P. (Abst) 1027
Escolar, G. (Abst) 778
Escribá, J.M. (Abst) 776
Esdaile, J.M. 560
Esforzado, N. 644
Espárrago, J.F. (Abst) 956
Espinosa, M. (Abst) 967
Esposito, C. (Abst) 896, 937, 987
Esterbauer, H. (Abst) 1007
Estrada, A. (Abst) 770, 1005
Evan, A. (Abst) 1037
Evans, N. (Abst) 932
Evans, S. (Abst) 1053
Evans, W. (Abst) 959, 1409
Ewert, R. (Abst) 1039

Fabrizi, F. 744
Facchin, L. (Abst) 1003
Facchini, F. 1133, (Abst) 952
Fagalde, A. (Abst) 985
Fagiolo, M. (Abst) 929
Fahal, I.H. (Abst) 932, 988, 1021, 1022, 1156
Fahrenkrug, L. (Abst) 272
Falger, S. (Abst) 1039, 1051
Falkenhagen, D. 47
Falkenhagen, D. (Abst) 975
Faller, B. (Abst) 1022
Farina, M. (Abst) 983, 998
Farrington, K. 60, 535
Farrington, K. (Abst) 1012, 1424, 1426
Fassbinder, W. 585
Fauchald, P. 1146
Favazza, A. (Abst) 970
Favier, R. (Letter) 1309
Favre, H. (Abst) 887
Favret, G. (Abst) 888
Fayed, H. 1085
Fdz Rañada, J.M. (Abst) 764
Fechally, J. 25, (Abst) 925, 932, 1011, 1415, 1421, 1422, 1427
Feest, T.G. (Abst) 1415
Feige, A. (Abst) 1039
Feist, H. 1199
Feldman, V. (Abst) 942
Feldt-Rasmussen, B. (Abst) 268, 270
Feletti, C. (Abst) 985
Fels, L. (Abst) 906
Fels, L.M. (Abst) 949
Felsenfeld, A.J. 325
Feraille, E. (Abst) 887
Ferdeghini, E.M. (Abst) 1000
Ferguson, C.J. 1259
Ferguson, D. (Abst) 1413
Feriozzi, S. (Abst) 983
Fernández de Soria, R. (Abst) 776
Fernandez Lucas, M. (Abst) 954, 964
Fernández Martín, J.L. (Abst) 949, 974, 999
Fernandez, A. (Abst) 1027, 1028, 1030
Fernández, E. 1270, (Abst) 988
Fernandez, J. (Abst) 1009
Fernandez, J.L. (Abst) 987
Fernandez, J.M. (Abst) 944
Fernández-Lucas, M. (Letter) 1183, (Abst) 957
Fernández-Mora, F. (Abst) 1003, 1011
Fernandez-Reyes, M.J. 1244, (Abst) 957, 1020
Fernando, R.L. 512
Fernvik, E. (Abst) 1012
Ferranti, E. 335
Ferrari, G. (Abst) 1008
Ferrario, F. (Abst) 896
Ferreras, I. (Abst) 971
Ferri, C. 1193
Ferro, M. (Abst) 929
Fieren, M.W.J.A. (Abst) 274
Fietze, E. (Abst) 1039, 1048
Figuera, A. (Abst) 764, 944
Figueras, J. (Abst) 773
Finch, R.G. (Abst) 1023, 1408
Finger, L. (Abst) 970
Fink, E. (Abst) 986
Fiol, C. (Abst) 1037
Fiorini, F. 1115
Fiorini, I. (Abst) 891, 909, 920, 980
Fischer, R. (Abst) 1039
Fischer, T. (Abst) 1039
Flamion, B. (Abst) 1164
Flatmark, A. 1146
Flavier, J.-L. 149, (Abst) 977
Fleming, S. (Abst) 1298
Fletcher, S. (Abst) 1158, 1427
Fleuren, G.-J. 703
Fliser, D. (Abst) 937, 949
Floege, J. 792, 1319, (Abst) 895, 986
Florijn, K.W. 469
Fluck, R.J. (Abst) 950, 1425
Fode, P. (Abst) 937
Fogh-Andersen, N (Abst) 270
Fondu, P. (Letter) 568
Fontanellas, A. (Abst) 950, 991
Forasté, A. (Abst) 775
Foraster, A. (Abst) 772
Forbes, M.A. 357
Fornasieri, A. (Abst) 896
Forsythe, J.L.R. 544
Fortún, J. (Letter) 1183
Fouda, M.A. 551
Founta, P. (Letter) 671
Fourcade, J. (Abst) 979
Fourcroy, S. (Abst) 1038
Fournier, A. (Letter) 188, (Abst) 908, 915, 924, 961, 1001, 1032
Fourtounas, K. (Abst) 957, 993
Fowler, I. 240
Fowler, R.C. (Abst) 1158
Fox, J.G. 240
Franceschini, F. 1274
Francioso, A. (Abst) 998, 1008
Francisci, D. (Letter) 1185
Francois, B. (Letter) 290
Franek, E. (Abst) 959
Franz, H.E. (Abst) 889, 897, 1050
Franz, M. 173
Franzon, R. (Abst) 965
Frascà, G. 88
Frei, U. (Abst) 1042
Freudiger, H. (Abst) 911
Freyschuss, U. (Abst) 977
Friedrichsohn, C.B. (Abst) 904
Frier, B.M. 36
Fries, E. (Abst) 986
Friis, K. (Abst) 987
Frisina, N. (Abst) 956
Fritschka, E. (Abst) 946, 982
Frost, L. 79
Fuchs, H. (Abst) 928
Fuchs, M. (Abst) 977
Fuentes, V. (Abst) 908
Fugleberg, S. (Letter) 569
Fuhrmann, G.F. (Abst) 958
Fuiano, G. 1326, (Abst) 896, 937, 987
Fujimi, S. (Abst) 1001
Fujiwara, H. (Abst) 935
Fukui, K. (Abst) 1026
Fünfstück, O. (Abst) 1053
Fünfstück, R. (Abst) 919
Furci, L. (Abst) 892
Furlong, A. (Abst) 1041
Furness, P.N. (Abst) 932, 1410, 1422
Furuyoshi, S. (Abst) 1002
Fusaroli, M. (Abst) 984
Fyrquist, F. (Abst) 942

Gabás, J. (Abst) 776
Gaburri, M. (Letter) 1185
Gaffney, E.F. (Letter) 94
Gafter, U. 821
Gaggi, R. (Abst) 943

Gaggiotti, E. (Abst) 1020, 1021
Gaggiotti, M. 735, (Abst) 1001
Gago, E. (Abst) 999
Gahl, G.M. (Abst) 655, 923, 1023, 1025
Galán, A. (Abst) 770
Galanski, M. (Abst) 939
Galbraith, J.J. (Abst) 1413, 1420
Gallar, P. (Letter) 481
Gallego, E. (Abst) 910
Gallego, J.L. (Abst) 1009
Gallego, N. (Letter) 1181, (Abst) 928
Galli, F. (Letter) 480, (Abst) 943
Gallieni, M. (Abst) 950, 988
Gallo, L. (Abst) 1013
Galmarini, D. (Abst) 1034
Gamen, A. (Abst) 770, 775, 778
Gámez, C. (Abst) 954, 989, 1044
Gammelgaard, K. (Abst) 271
Gansevoort, R.T. (Abst) 938
Ganten, D. (Abst) 1053
Ganz, S. (Abst) 898
Garabédian, M. (Abst) 908
García Cantón, C. (Abst) 764, 771, 772
García Cortés, M.J. (Abst) 768
Garcia Labat, F. (Abst) 767, 769
García Mouriz, E. (Abst) 766, 767
García Otero, G. (Abst) 928
García, A. (Letter) 783, (Abst) 773
García, C. 177, (Abst) 925, 944
Garcia, F. (Abst) 967, 968
Garcia, M. (Abst) 909, 976
Garcia, M.C. (Abst) 956
García, M.J. (Abst) 773. 774
García, N. (Abst) 925
Garcia, R. (Abst) 768, 1037
García-Cantón, C. (Abst) 770, 777
García-Martín, F. (Abst) 989
García-Valdecasas, J. (Abst) 768, 773, 774, 967, 968
Gardin, J.P. 560
Gardiner, D.S. (Abst) 888
Garner, C. 113
Garner, C.M. (Letter) 1429, (Abst) 896, 897, 926
Garosi, G. (Abst) 1020, 1021
Garrancho, J.M. (Abst) 914
Garrett, P.J. 454, (Abst) 920
Gascón, A. (Abst) 989, 995
Gaudio, R. (Abst) 963
Gaya, J. (Abst) 941
Gazo, A. (Abst) 998
Gazzano, G. (Abst) 990
Geary, C.G. 621, 846
Geatti, O. (Abst) 913
Geberth, S. (Abst) 938, 979
Gedroyc, W. (Abst) 938
Geeraerts, G. (Abst) 276
Geerlings, W. 585
Geertzen, H.G.M. (Abst) 1031
Geetha, D. (Abst) 1300
Geffriaud-Ricouard, C. (Letter) 784
Gellert, R. (Abst) 649, 652
Gelpi, E. (Abst) 906, 949
Genderini, A. (Abst) 892, 1013
Gentili, S. (Abst) 943
Georgous, M. 7
Gerakis, A. (Letter) 1307, (Abst) 911
Gerisch, P. (Abst) 993
Germanos, N. (Abst) 1010
Gertler, A. 352
Gesualdo, L. (Abst) 897, 905
Geubel, A. (Abst) 968, 1165
Ghadiri, G. (Letter) 373
Ghazali, H. (Abst) 908
Gherardi, E. (Abst) 1411
Gheyle, D.W. 235
Ghigo, D. (Abst) 891
Ghio, L. 1326, (Abst) 1036
Ghoneim, M.A. 551
Giacchino, F. (Abst) 1017
Giachino, G. (Abst) 1006
Gianoglio, B. (Abst) 891, 895, 902
Giapros, V.I. (Abst) 920
Gibb, I. (Abst) 934
Gibson, I.W. (Abst) 888, 1039
Gibson, J. (Abst) 1427
Gibson, S. 307
Gibson, S.P. (Letter) 568, (Abst) 1423
Gienko, M. (Abst) 1022
Gigliola, G. (Abst) 929
Gigot, J.F. (Abst) 1165
Gil, A. (Abst) 767
Gil, M.P. (Abst) 972
Gil-Vernet, S. (Abst) 769, 772, 773, 775, 1037
Gilberti, A. (Abst) 894
Gilge, U. (Abst) 662, 666
Gilioli, G. (Abst) 949
Gill, D. (Abst) 1156
Gill, J. (Abst) 1301, 1416
Gill, M.L. 1264
Gill, R. (Abst) 769
Gillespie, S. (Abst) 934
Gillett, M.P.T. 407
Gilmour, E.R (Abst) 1300
Gilroy, M. (Abst) 1156
Giordano, R. (Abst) 955, 978
Giraudo, G. (Abst) 927, 1006
Giusti, R. (Abst) 891, 909, 920, 970, 980
Gładysz, A. 740
Gladziwa, U. 301, 1397, (Abst) 996
Glancey, G. 157
Glapiński, T. 659, (Abst) 921
Glass, G. (Letter) 1306
Glass, J. (Suppl 1) 5
Gligić, A. (Abst) 934
Glöckner, W.M. 301
Glotz, D. 11, (Abst) 1040, 1043
Glück, Z. (Abst) 911
Go, J.G. (Abst) 279
Gockowski, K. (Abst) 649
Godard, C.A. 235
Godefroy, S. (Abst) 893
Goel, S. (Abst) 920, 1415, 1421
Goffin, E. (Abst) 968
Gokal, R. 71, 433, 443, 621, 846
Gökçora, N. (Abst) 948
Gola, M. (Abst) 916, 952, 974
Gold, D. 874
Goldfarb, B. 311
Goldoni, M. (Abst) 1008
Goldsmith, D.J.A. (Abst) 937, 989, 992, 1041, 1408
Goldsztajn, P. (Abst) 653
Golik, A. 118, (Abst) 908
Golinski, P. (Abst) 941
Gómez Ainsua, C. (Abst) 775
Gómez Alamillo, C. (Abst) 767, 769
Gómez Martino, J.R. (Abst) 776
Gómez, N. (Abst) 777, 978
Gomez-Campdera, F.J. (Letter) 883
Gómez-Manzano, P. (Abst) 777
Gómez-Martino, J.R. (Abst) 767
Gonella, M. 54, (Abst) 990
Gonen, O. (Abst) 938
González, C.M. (Abst) 995
González, J. (Abst) 1003, 1011
González, M.T. (Abst) 769, 775, 1027
González, R. (Abst) 967
Gonzalez-Helgera, J.A. (Abst) 1019
Gonzalez-Molina, M. (Abst) 1040
González-Posada, J.M. 227
Gonzalo, A. (Letter) 1181, (Abst) 928
Goode, N.P. (Abst) 1298
Goodman, F.R. (Letter) 571
Goodman, W.G. (Abst) 985
Goodship, T.H.J. 1366, 1390, (Abst) 953, 1159, 1299, 1300
Gordon, A. (Abst) 1025
Gordts, B.Z. 235
Górski, A. (Abst) 659, 921, 1004
Gottsauner-Wolf, M. (Abst) 1051
Götz, R. (Abst) 1039
Götze, O. (Abst) 986
Goutcher, E. (Abst) 1157
Goździk, J. 711, (Abst) 648, 666, 667, 928
Grabensee, B. (Abst) 993, 1041
Grabowski, P. (Abst) 900
Grabski, T. (Abst) 654
Gradowska, L. (Abst) 658, 1051
Graessle, M. (Abst) 1050
Graf, H. (Abst) 977, 978
Graff, J. (Letter) 569, (Abst) 268
Graham, K.A. (Abst) 1299
Graham, S. 464
Grancini, A. (Abst) 967
Grant, A.C. 307
Grant, I.S. 854
Grappone, C. (Abst) 897
Grass, L. (Abst) 1018
Grassi, G. (Abst) 927
Grassi, R. (Abst) 891, 909
Gray, D.F. (Abst) 1155
Gray, D.W.R. 154, 642
Graziani, G. (Abst) 967, 990, 1034
Grčevska, L. 296, (Abst) 944
Greco, V. (Abst) 926
Green, J. 501
Green, N.J. 590
Greenwood, R.N. 60, 535, (Abst) 1012, 1408, 1424, 1426
Grefberg, N. 1174
Greger, R. 488
Gregorini, G. (Abst) 973
Greinacher, A. 1176
Grekas, D. (Abst) 1033, 1038, 1040
Grenda, R. (Abst) 657, 658
Gretz, N. (Abst) 990
Griffiths, D.F.R. 1259, 1387
Griñó, J.M. 539, (Abst) 769, 773, 775, 1037
Gris, J.C. (Abst) 979
Gronau, C. (Abst) 946
Grond, J. 831
Grönhagen-Riska, C. (Abst) 922
Grono, J. (Abst) 651
Grootendorst, A.F. (Abst) 274
Groothoff, J.W. (Abst) 898
Gruber, C. (Abst) 931
Grulich-Henn, J. (Abst) 915
Grünfeld, J.P. 677, (Abst) 921, 935
Grunnet, N. (Abst) 904
Grupp, C. (Abst) 897, 1050
Gruss, E. (Abst) 764, 771, 772, 777, 944, 978, 1032
Grzegorczyk, J. (Abst) 664
Grzegorzewska, A.E. (Abst) 656
Grzeszczak, W. (Abst) 651, 653, 657, 990
Grzybowski, A. (Abst) 655, 1030
Guarda, L. (Letter) 1308, (Abst) 1003, 1046
Guarnieri, A. (Abst) 1020, 1021
Guarnori, I. 744
Guastoni, C. (Abst) 1007
Gubler, M.C. 677
Guenounou, M. (Abst) 995
Guerra, U.P. (Abst) 936
Guettier, C. 11
Guida, C.C. (Abst) 977
Guillodo, M.P. (Abst) 948
Guilozo, H. (Abst) 908
Gulduren, A. (Abst) 939
Gulińska, M. (Abst) 666, 886
Gullo, M. (Abst) 987
Günther, K. 530
Gupta, A. 690, 827
Gupta, K.L. 690
Gurland, H.J. 47, 1140, 1350, (Abst) 1000
Gurpegui, M.L. (Letter) 673
Gurreri, G. 1115
Gusmano, R. 1326
Gutiérrez Colón, J.A. (Abst) 769, 770
Gutierrez, A. (Abst) 991
Gutierrez-Millet, V. (Abst) 947
Gwyther, S.J. 255
Gyde, O.H.B. (Abst) 1423
Gyrtrup, H.J. (Abst) 271

Haag-Weber, M. (Abst) 951, 1023
Haas, J. (Abst) 1051
Haase, G. 301
Haberal, M. (Abst) 1038
Hacini, J. (Abst) 975
Haddoum, F. (Abst) 917
Hadjiconstantinou, V. 570, (Letter) 380

Hadjidimitriou, G. (Letter) 1307
Haeffner-Cavaillon, N. (Abst) 1043
Haem, J. (Abst) 969
Haffner, D. (Abst) 921
Hafner, G. (Abst) 979
Hagmar, L. 402
Haites, N.E. (Abst) 894, 900, 904, 1159
Haizuka, N. (Abst) 905
Hajto, B. (Abst) 657
Hakim, S.O. (Abst) 1046
Halati, A. (Abst) 1038
Halbhuber, K.-J. (Abst) 919
Halilbašić, A. (Abst) 960
Hall, C.L. (Abst) 920, 1421
Hallste, G. (Abst) 1046
Hamanaka, I. 1110
Hamblin, A. (Abst) 1024
Hamilton, G. (Letter) 1186
Hammami, M. (Abst) 933
Hammer, M. (Abst) 268, 1040
Hamon, G. (Abst) 903
Han, D.C. 1338
Hancock, J.T. (Abst) 898, 1412
Hand, M.F. (Abst) 1301
Handt, S. 301
Hanicki, Z. (Abst) 657, 664
Hannedouche, T. 1089
Hanrotel, C. (Abst) 946
Hänsch, G.M. 4
Hansen, H.E. 250, (Abst) 955, 1047
Hansen, J.M. (Abst) 269
Hanson, M.E. 255
Harden, P.N. 877, (Abst) 1156, 1300
Harding, P. (Abst) 1418
Hardy, S. (Abst) 960
Haririan, A. (Letter) 373
Harper, S.J. 25, (Abst) 932, 1421, 1422
Harris, K. (Abst) 925, 1011, 1415, 1427
Harris, K.P.G. (Abst) 894, 932, 1422
Harrison, P.R. (Abst) 920, 1421
Hartley, G.H. (Abst) 1300
Hartung, R. 1199
Harwood, S.M. (Abst) 1425
Hasanoğlu, E. (Abst) 948
Hashim, I. (Abst) 932
Haslam, P.J. 1390
Hasnsser, A. (Abst) 891
Hattersley, J. 25, (Abst) 925
Hauer, E. (Abst) 939
Haufe, C.C. (Abst) 1053
Hausdörfer, A. (Abst) 912
Hawkins, J.B. (Letter) 568, (Abst) 1423
Hayashi, A. (Abst) 1027
Haylor, J. (Abst) 1409
Hays, M.T. (Abst) 962
Heaf, J. (Abst) 269
Hebbrecht, G. (Abst) 1010
Hed, J. (Abst) 1012
Hedner, T. (Letter) 375
Heering, P. (Abst) 993, 1041
Heidenheim, P. (Abst) 995, 996
Heidland, A. 47, (Abst) 662, 666, 902, 951, 1023
Heine, H. (Abst) 1041
Heinze, V. (Abst) 918
Hélénon, O. (Abst) 921
Heling, K. (Abst) 1039
Heller, M.V. 1281
Hemmen, T. (Abst) 1041
Hemmingsen, C. (Abst) 272
Henderson, I.S. 1291, 1395, (Abst) 1160, 1161, 1301
Hendry, B.M. 456, 1178, (Letter) 375
Henríquez, C. (Abst) 902
Hepburn, D.A. 29
Heriot, W.J. (Abst) 1010
Herlitz, H. (Letter) 375
Herna, K. (Abst) 994
Hernández, D. 227, (Abst) 989
Hernández, E. (Letter) 481, (Abst) 921, 928, 1041
Hernandez, J. (Abst) 914
Hernández, S. (Abst) 772, 1032
Hernández-Jaras, J. (Abst) 770
Herrero, J. (Abst) 947, 991, 1019, 1048
Herryet, A. (Abst) 1413
Hershkovitz, R. (Abst) 951
Hertsig, M. (Abst) 277
Hertz, J.M. (Abst) 922
Hervás, J. (Abst) 768, 773, 774, 968
Herwaldt, L.A. 235
Hestin, D. (Letter) 574, (Abst) 994
Heudes, D. (Abst) 903
Heuer, U. (Abst) 909
Hewitson, T. (Abst) 926
Hezemans, R.L.J.J.M. (Abst) 276
Hidalgo, R. (Abst) 776
Higgins, R. (Abst) 992, 1041
Higuchi, T. (Abst) 953
Hill, C. (Abst) 1046
Hill, P.D. 716
Hillebrand, G. (Abst) 1039
Hinglais, N. 11
Hingorani, A.D. 1283
Hinwood, M. (Abst) 1031, 1035, 1427
Hirsch, J. 488
Ho, C.A. 626
Ho, K.K.L. (Abst) 1298
Hoedemaeker, P.J. 703
Hoek, F.J. (Abst) 1024
Hoen, B. (Abst) 994
Hofman, X. 1237
Hogendoorn, P.C.W. 703
Hojs, R. (Letter) 376
Holevas, V.I. (Abst) 920
Holhorst, K. (Abst) 1042
Hollinger, P. (Abst) 889
Holmer, S. (Abst) 887
Holstein-Rathlou, N.H. (Abst) 270
Holthöfer, H. (Abst) 942
Holzer, H. 1219, (Abst) 969, 1007
Hombrouckx, R. (Abst) 958, 1163
Honkanen, E. (Abst) 922
Hopp, H. (Abst) 1039
Horina, J.H. 1219, (Abst) 969
Hörl, W.H. 1359, (Abst) 904, 951, 1023
Hortal, L. (Abst) 1027, 1028, 1030
Hosokawa, S. (Abst) 992
Hoszowski, K. (Abst) 654
Hou, F.F. (Abst) 992, 1016, 1054
Houghton, D.C. (Abst) 1034
Houston, R.F. (Abst) 1419
Howarth, D. 621, 846
Howarth, J. 621, 846
Howie, A.J. 590, 1059, (Letter) 1429, (Abst) 1423
Hoylaerts, M.F. (Abst) 1164
Hruby, Z. 740
Hrvačević, R. (Abst) 922, 933
Huang, C. (Abst) 663
Huarte, E. (Abst) 767, 769
Hudson, S. 477
Hügel, U. (Abst) 951
Hughes, A.E. 491
Hughes, C. (Abst) 960
Huguet, M. (Abst) 913
Huijgens, P.C. 1228
Huisman, R.M. 798, (Abst) 275, 281
Huizinga, T.W.J. (Abst) 276
Hulme, B. (Abst) 938
Hummel S. (Suppl 1) 51
Hümpfner, A. (Suppl 1) 51
Hundhausen, G. (Abst) 1015
Hunt, L. 433, 863, (Letter) 1430
Hunter, S. (Abst) 961
Huraib, S. 603
Hurkx, W. (Abst) 277
Hurley, E. (Abst) 1041
Husseini, S. (Abst) 942, 954
Huttunen, K.R.H. 1254
Huysmans, F.T.M. 808, (Abst) 911
Hwang, S.D. 1338
Hyde, K. 621, 846
Hylander, B. (Abst) 922

Iadarola, G.M. (Abst) 927, 1006, 1008, 1025
Iaina, A. (Abst) 891
Iatrou, C. (Abst) 992
Iborra, F. (Abst) 1038
Icard, P. 122
Icardi, G.C. 1115
Icart, J. (Abst) 973
Ida, T. (Abst) 907, 1012
Idasiak, I. (Abst) 647
Idatte, J.-M. 11
Igdal, H. 1286
Ihle, B.U. (Abst) 1010
Ikeda, Y. 1384
Ikegami, T. 1384
Imbasciati, E. (Abst) 951, 983, 997, 998, 1018, 1019, 1026
Imholz, A.L.T. (Abst) 278, 1028
Imiela, J. (Abst) 653, 654, 659
Indudhara, R. 168
Iniotaki, A. (Abst) 1036
Innes, A. 1382, (Letter) 94, (Abst) 1023, 1156, 1408
Inoue, H. (Abst) 1002
Inoue, K. 720
Inoue, S. (Abst) 1001
Inoue, T. (Abst) 915
Inuma, H. 519, (Abst) 908
Ippolito, E. (Abst) 976
Iqbal, S.J. (Abst) 1011
Irving, H.C. (Abst) 1158
Irzyniec, T. (Abst) 657, 890
Isaia, G.C. (Abst) 910
Isenberg, J. 366
Ishibashi, I. (Abst) 899
Ishimura, E. (Abst) 915
Işiksoy, S. (Letter) 374
Işimer, A. (Abst) 963
Ismagilov, R.Z. (Abst) 976
Isopet, J. (Abst) 973
Itakura, Y. (Abst) 981
Itoh, Y. 725
Ittel, T.H. (Suppl 1) 17, (Abst) 993
Ivanov, I. (Letter) 1308
Ivanovich, P. 1166
Ivens, K. (Abst) 993, 1041
Iversen, B.M. 1211
Ivinson, A.J. (Abst) 932, 1421

Jaar, B. 614
Jacobs, C. 206, (Abst) 919, 944, 1005, 1035
Jacobs, V. (Abst) 1164
Jacobsen, A. 1146
Jacobson, S.H. (Abst) 922, 1012
Jacquiaud, C. (Abst) 944, 1035
Jacquot, C. 195
Jadoul, M. 1104, (Abst) 276, 1162, 1165
Jager, L.W. (Abst) 277
Jain, S. 168
Jakić, M. (Abst) 962
Jandeleit, K. (Abst) 939
Janicki, K. (Abst) 653
Jankova, T. (Letter) 1187
Janković, N. (Letter) 882
Jansen, E.H.J.M. 831
Jansen, J.L.J. (Abst) 279, 281
Jansen, M. (Abst) 931, 1051
Janssen, M.J.F.M. 1228, (Abst) 1014
Jarava, C. (Letter) 673
Jardine, A. (Abst) 1157
Jarillo, M.D. (Abst) 989
Jarzyło, I. (Abst) 658
Jasmine, F. (Abst) 923
Jassal, V. (Abst) 1426
Jaurrieta, E. (Abst) 773
Jean, G. (Letter) 290
Jeffrey, R.F. (Abst) 945, 1157, 1299
Jenkins, D.A.S. 200
Jensen, H.Æ. (Abst) 941
Jensen, J.D. (Abst) 269
Jensen, L.T. (Abst) 267, 271
Jha, R. 827
Jha, V. 690, 868
Jimenez, C. (Abst) 957, 1020
Jimenez, K. 1244
Jimenez-Nacher, J.J. (Abst) 1044
Jimeno, A. (Abst) 1003
Jin, S.Y. 1338
Joffe, P. 474, (Abst) 268
Johansson, C. 1205
Johns, E.J. (Abst) 663, 667, 936
Johnsen, S.A. (Abst) 898
Johnson, D.R. (Abst) 1411
Johnson, M. (Abst) 1413
Johnson, R.J. (Abst) 895
Johnston, D. (Abst) 1416
Johnston, N. 36
Johnston, P. (Abst) 1302
Johnston, P.A. 20, (Abst) 1155
Johnston, S. (Abst) 1023

Johny, K.V. 7
Joles, J.A. 831
Jones, E.A. (Abst) 959, 1409
Jones, J. (Abst) 660
Jones, M. 1395
Jones, M.C. (Abst) 894, 1159, 1301
Jones, O.T.G. (Abst) 898, 1412
Jones, P.W. (Abst) 895, 1417
Jones, S.A. (Abst) 898, 1412
Jonker, G.L. 798
Joostema, A. (Abst) 281
Jordan S. 464
Jørgensen, H.E. (Letter) 569
Jørgensen, P.E. (Abst) 270
Jörres, A. (Abst) 655, 923, 1023, 1025, 1029
Joshi, K. 168, 690
Joshua, M.S. 47
Jóźwiak, Z. (Abst) 660
Jouanneau, C. 206
Jouquey, S. (Abst) 903
Jovanović, D. (Abst) 922, 933, 934
Jovanović, O. (Abst) 969
Jowett, T.P. 748
Józków, H. (Abst) 656
Józwiak, Z. (Abst) 650
Jung, K. (Abst) 949
Jungers, P. 1089
Junor, B.J.R. (Abst) 930, 996, 1025, 1049, 1159, 1300, 1302, 1426
Jurčić, D. (Abst) 993
Jurić, M. (Abst) 962
Jurine, J. (Abst) 975
Juskowa, J. (Abst) 658

Kaaki, M. (Abst) 945
Kaci, L. (Abst) 917
Kacprzyk, F. (Abst) 664
Kagan, A. 352
Kahan, B. (Abst) 1043
Kahl, A. (Abst) 923
Kaihara, M. (Abst) 1004
Kaiser, W. (Letter) 373
Kaissling, B. (Abst) 887
Kaizuka, M. 519, (Abst) 908
Kaklamanis, N. (Abst) 1033, 1040
Kalechman, Y. 821
Kalinowski, M. (Abst) 662
Kamata, K. 720, (Abst) 958
Kamimura, S. (Abst) 950, 988
Kamper, A.L. (Abst) 270
Kandus, A. (Abst) 966
Kaniewski, M. (Abst) 650, 660
Kanstrup, I.L.A (Abst) 268
Kanz, L. 757
Kapasouri, E. (Letter) 1307
Kaptanogullari, H. (Abst) 939
Kar Leow, C. 154
Karabayraktar, A. (Abst) 964
Karakelleoğlu, S. (Abst) 963
Karamaliki, M. (Abst) 940
Karamitsos, K. (Abst) 1013
Karlberg, I. (Letter) 375
Karstrup, S. (Abst) 268
Kathuria, P. 868
Katlama, C. (Abst) 1005
Katopodis, K. (Letter) 570
Katz, S. (Abst) 1043
Kautzky, A. (Abst) 978
Kavadias, D. (Abst) 957, 993
Kawaguchi, Y. (Abst) 1001
Kawai, C. (Abst) 935
Kawai, T. (Abst) 1045
Kazatchkine, M. 11
Keates, S.E. (Abst) 1423
Kędziora, J. (Abst) 652
Keggie, J. (Abst) 1006
Kelesidis, A. 185
Keller, C.K. (Abst) 923
Keller, F. (Abst) 1041
Kemkes-Matthes, B. 1176
Kemp, G.J. 218
Kendall, S. 1372
Kenner, L. (Abst) 969
Kenyon, C. (Abst) 888
Keogh, B. (Letter) 1306
Keogh, J.A.B. (Letter) 94
Keoghane, S.R. 154
Kerman, R. (Abst) 1043
Kern, F. (Abst) 1042
Kernohan, N.M. 761
Kerr, D. 99
Kerr, P.G. 149, 1118, 1294, (Abst) 977
Kerst, J.M. 75
Kessler, M. (Letter) 574, (Abst) 994, 1048
Khalil, A.A. (Abst) 1021, 1022
Khalil, O.A. (Abst) 1015
Khan, A.A. (Abst) 945, 1157, 1299, 1302
Khan, I.H. (Letter) 93, (Abst) 1155, 1299, 1425
Khan-Blouki, K. (Abst) 958
Khan. A.H. 761
Kher, V. 827
Kibriya, M.G. (Abst) 923
Kierstejn, M. (Abst) 666
Kilihara, M. 1384
Kim, S.Y. 871
Kimura, S. (Abst) 1001
King, L. (Abst) 1427
Kingswood, J.C. 369, (Abst) 1427
Kinugasa, E. (Abst) 900, 994
Kirby, J.A. 544
Kirby, R.B. (Abst) 898
Kirchner, E. 530
Kirilov, G. (Letter) 93
Kirjakov, Z. (Abst) 925
Kirschfink, M. (Abst) 921
Kirstein, A. (Abst) 909
Kisielnicka, E. (Abst) 649
Kitamura, H. 1384
Kitamura, M. (Abst) 1411
Kizaki, T. 590, 1059, (Abst) 1423
Kjær, T. 79
Kjærulf Nielsen, P. (Abst) 271
Klahr, S. (Abst) 1411
Klaus, G. (Abst) 915, 951
Klauser, R. 173
Kleijer, M (Abst) 276
Klein, T. 821
Kleinknecht, D. 195
Kliem, V. (Abst) 1042
Klinger, M. (Abst) 648, 649, 919, 923
Klinkmann, H. 47, 223, 1166, (Abst) 975
Kloke, H.J. 808
Klouche, K. (Abst) 924, 945
Kluge, P. (Abst) 657
Knaack, J. (Abst) 994
Knapowski, J. (Abst) 655, 657
Knebelmann, B. 677
Knowles, R. (Abst) 1045
Knuuttila, M.L.E. 1254
Knysz, B. 740
Kobayashi, N. 720, (Abst) 958, 975
Kobayashi, Y. (Abst) 958
Kocandrle, V. 361
Koch, K.M. (Abst) 909, 917, 939, 969, 986, 996, 997, 1003, 1018, 1051
Koek, G.H. (Abst) 274
Koene, R.A.P. 485, 808, 1296, (Abst) 911
Koffman, C.G. (Abst) 1407
Kofoed-Enevoldsen, A. (Abst) 270
Kohjiro, S. (Abst) 900
Köhler, H. 879
Kohler, S.M. (Abst) 940
Kohli, H.S. 827
Kokai, G. (Abst) 969
Kokot, F. (Abst) 657, 660, 661, 662, 665, 666, 669, 932, 959
Kokot, M. (Abst) 669, 959
Kolatsi, M. (Abst) 1411
Kon, S.P. 397, (Abst) 1410
Konarski-Svensson, J.K. 426
Kong, C.H. 716
König, B. (Abst) 951
Konstadinidou, I. (Letter) 671
Kontessis, P.S. (Abst) 940
Kooijmans-Coutinho, M.F. 469
Kooistra, M.P. (Abst) 277
Koolen, M.I. (Abst) 279, 281
Kooman, J.P. (Abst) 277, 278
Koomans, H.A. 495, 831, 1172
Koomen, C.J.M. (Abst) 278
Koomen, G.C.M. (Abst) 280, 282, 889, 898, 1024, 1028, 1031
Kopeć, W. (Abst) 923
Koram, A. 590
Korczak, G. (Abst) 921
Kordić, D. (Abst) 980
Kordonouri, O. (Abst) 923
Kornerup, H.J. 250, 341, (Abst) 1047
Koronis, C. (Abst) 1036
Kortekaas, W.M.R. (Abst) 1031
Korzets, Z. 84, 874, (Abst) 927
Korzets. A. 821
Koşar, A. (Abst) 964
Koshikawa, S. (Abst) 900, 994, 1001
Kostakis, A. (Abst) 1036
Koulouridis, E. (Abst) 1010
Kourilsky, O. 1267
Koutsikos, D. (Letter) 671
Kouw, P.M. 41
Kouw, P.M. (Abst) 984
Kovačević, Z. (Abst) 922, 933
Kovacs, I.B. 213
Kovarik, J. 173, (Abst) 893, 906
Koyama, K. (Abst) 1015
Kozioł, M. (Abst) 650
Kozłowska-Boszko, B. (Abst) 658
Krajewska, M. (Abst) 994
Krajewski, P. (Abst) 663
Kramarz, S. (Abst) 923
Krämer, B. (Abst) 887, 899, 940
Kramer, P. (Abst) 274
Kranich-Umlauft, A. (Abst) 1050
Krasnova, T. (Abst) 932
Krautzig, S. (Abst) 969, 1018
Krawentek, K. (Abst) 653
Krebs, A. (Abst) 1007
Krediet, R.T. 1376, (Abst) 276, 278, 280, 282, 889, 898, 1024, 1028, 1031
Kreis, H. 311, (Letter) 287, (Abst) 1047
Krejs, G.J. 1219, (Abst) 969
Krieter, D. (Abst) 986
Kristensen, S.R. 163
Król, E. (Abst) 651
Kromer, E.P. (Abst) 940
Krüger, D. (Abst) 1048
Kruschke, A. (Abst) 1033
Krzymański, M. (Abst) 647
Książek, A. (Abst) 650, 659
Kubasik, A. (Abst) 665
Kuczera, M. (Abst) 666
Kuczyńska-Sicińska, J. (Abst) 658
Kuhlmann, U. (Abst) 958, 994
Kukulska, W. (Abst) 649
Kumon, S. 725
Kums, L. (Abst) 934, 952
Kurokawa, K. (Abst) 1001
Kurtz, A. (Abst) 887, 899
Kustosz, J. (Abst) 1011
Kutkuhn, B. (Abst) 1041
Kveder, R. (Abst) 966, 1014
Kwan, J.T.C. 565

L'Abbate, A. (Abst) 1000
La Greca, G. (Abst) 959
LaBrooy, J. 263
Lac, M. (Abst) 1051
Ladefoged, J. (Abst) 267, 270, 271, 1036
Ladefoged, S.D. (Abst) 267, 268, 270, 941, 1033
Lafferty, M.E. (Abst) 1049, 1157, 1302, 1426
Lafuente, R. (Abst) 764
Lagana, A. (Abst) 956
Lahtela, J.T. (Abst) 1024
Lal, S. (Abst) 924
Lama, G. 1326
Lambert, C. (Abst) 975, 1038, 1042
Lamberts, L.V. (Suppl 1) 47, (Abst) 985, 1014
Lameire, N. (Abst) 283
Lampertico, P. (Abst) 972, 1034
Lamriben, L. 1267
Landin-Olsson, M. 402
Landriani, N. (Abst) 892, 1013
Landucci, G. (Abst) 970
Lang, C.C. (Abst) 942, 1159, 1160, 1297, 1407
Lang, J. (Abst) 1023
Lang, P. 858
Lang, U. (Abst) 1024
Lange, H. (Abst) 958, 994
Langeland, B. (Abst) 904
Längle, F. 173
Lannoy, N. (Abst) 1165
Lanska, V. 361
Lao, M. (Abst) 658, 902, 921, 961, 998

Larkin, K.A. 491
Larno, L. (Abst) 958, 1163
Larratt, C. (Abst) 1427
Larroumet, N. (Letter) 1184
Larsen, S. (Abst) 1033
Lass, P. (Abst) 664
Lassen Nielsen, A. (Abst) 271
Lataste, A. (Abst) 1048
Latremouille, C. (Abst) 1043
Laurens, W. (Abst) 1162
Laurent, G. 347, (Abst) 982
Laurian, Y. (Letter) 1309
Lauritsen, H.K. (Abst) 270
Laus, R. (Abst) 1015
Lauwerys, R. (Abst) 906, 949
Lavaud, S. (Abst) 946, 995
Lawson, R.S. 1071
Layward, L. 25, (Abst) 1421, 1422
Lazovskis, I. (Abst) 899
Le Hir, M. (Abst) 887
Le.Guen, E. (Abst) 1045
Leblond, V. (Abst) 919
Lebranchu, Y. (Abst) 907
Lechler, R.I. (Abst) 1407
Ledingham, J.G.G. 218
Lee, H.B. 1338
Lee, M.R. 36
Lee, S.J. 590
Lee, S.K. 1338
Lee, W.K. (Abst) 1043
Leech, G. (Abst) 1416
Leenaerts, P. (Abst) 278
Leeuwenberg, J. (Abst) 1000
Legallais, C. (Abst) 915
Legendre, C. (Abst) 1047
Legendre, C. (Letter) 287
Leimenstoll, G. (Abst) 1015
Lelah. M. (Abst) 1022
Lemarrec, N. (Abst) 966
Lemey, G. (Abst) 283
Lemm, H. (Abst) 1005
Lemoniatou, E. (Abst) 985
Lengy, J. 874
Lenik, J. (Abst) 653
Leo, A. 140
León, B. (Abst) 995
Leon, C. (Abst) 910
Leonardis, D. (Abst) 908, 940, 943
Leray, H. (Abst) 1043
Lerma, J. (Abst) 989
Leroy, B. (Letter) 1309
Leroy, F. (Abst) 1163
Leski, M. 315
Leszczyński, S. (Abst) 650, 660
Leu, R. (Abst) 911
Leunissen, K.M.L. (Abst) 277, 278, 996
Levedianos, G. (Abst) 1003
Levi, J. 821
Lewin, E. (Abst) 271, 1043
Lewis, C.A. 716
Lewis, D.M. (Abst) 1302
Lewis, M.J. (Abst) 1158
Lewis, R.J. (Abst) 1024
Lewis, R.M. (Abst) 1043
Leyssac, P.P. (Abst) 270
Leyva, A. 774
Li, M. (Abst) 896
Liani, M. (Abst) 959, 963
Liaño, F. (Letter) 1183, (Abst) 954, 989
Liberatore, G. (Abst) 1047
Liberek, T. (Abst) 652, 655, 660, 1011, 1024, 1414
Libetta, C. (Abst) 903, 935
Licata, C. (Abst) 1018
Lichodziejewska, M. (Abst) 648, 649
Lider, O. (Abst) 951
Lidman, K. (Letter) 375
Liebenthal, C. (Abst) 1046
Ligtenberg, G. 1172
Lillo, J. (Abst) 1040
Limido, A. (Abst) 918
Limonta, G. (Abst) 914
Lin, Y. 544
Linari, F. 1333, (Abst) 999
Linde, T. 524
Lindemann, I. (Abst) 1039
Linderkamp, O. 140
Lindgren, B. (Abst) 987
Lindop, G.B.M. (Abst) 888, 1039
Lindsay, R. (Abst) 995, 996
Lindsley, J. (Abst) 1034, 1037
Ling, B. (Abst) 1016
Lins, R.L. 101, 507, (Letter) 374, 1182, (Abst) 926, 952
Lipkin, G.W. 357
Lison, A.-E. (Abst) 1053
Litwin, M. (Abst) 657, 658
Liu Yin, J.A. 846
Livni, E. 821
Llibre, J. (Abst) 976
Llopart, R. (Abst) 1021
Lloveras, J.-J. (Abst) 973
Lo, A. 1294
Lobatto, S. (Abst) 276
Locatelli, F. 744, (Abst) 918, 988
Locht, M de (Suppl 1) 43
Lockwood, A.J. (Abst) 1414
Lockwood, C.M. (Abst) 1413, 1414, 1420
Lockwood, M.C. 1178
Loertscher, R. (Abst) 893
Loew, H. (Abst) 983
Löfberg, E. (Abst) 951
Löfberg, H. (Abst) 900
Logothetis, E. (Letter) 380, 570
Løkkegaard, H. (Abst) 268, 1040
Løkkegaard, N. (Abst) 271
Lombardi, M. (Letter) 1181
Lombini, C. (Letter) 1308, (Abst) 1003
Lonati, F. (Abst) 918
Longombardo, G. 1193
López Larrea, C. (Abst) 890
López Menchero, R. (Abst) 765
López Pedret, J. (Abst) 778
López, J. (Abst) 941, 944
López, J.L. (Abst) 777
López, P. (Abst) 776
Lopez-Costea, M.A. 539
López-Menchero, R. 773, (Abst) 768
Lopez-Minguez, J.R. (Abst) 956
López-Pedret, J. 644
Lopez-Revuelta, K. 1244
Lord, R.H.H. (Abst) 1053
Lorenzano, E. (Abst) 1034
Lorenzi, S. (Abst) 1003, 1046
Lorenzo, V. 227
Loreszi, S. (Letter) 1308
Lorho, R. (Abst) 1052
Losada, M. 227
Losinno, F. (Abst) 943
Lou, L.M. (Abst) 769, 770
Lucà, N. (Abst) 937
Lucchi, L. 1133, (Abst) 952
Luciak, M. (Abst) 650, 652
Ludat, K. (Abst) 1023
Lūders, S. (Abst) 946
Luger, A. (Abst) 888
Luik, A.J. (Abst) 996
Łukasiak, J. (Abst) 663
Lundahl, J. (Abst) 1012
Lunghi, G. (Abst) 967
Lusenti, T. 335
Lusvarghi, E. 1133, (Abst) 892, 916, 949, 952, 974
Luttmann, W. (Abst) 1024, 1414

Macaluso, M. (Abst) 934
Maccari, D. (Abst) 892, 974
Maccario, M. (Abst) 943
Maccarone, D. (Abst) 1051
McCarthy, G. (Abst) 995
McCauley, J. 1286
McClelland, P. (Letter) 1182, (Abst) 952, 988
McConnell, J.N. (Abst) 1158
McCruden, E.A.B. (Abst) 971
McDicken, I. (Abst) 932
McDonald, S. (Abst) 894
Macdougall, A.I. (Abst) 1158
Macdougall, I.C. 371, 1283, (Abst) 660, 959, 960, 1409, 1416, 1424
McElduff, N. (Abst) 1301
McGonigle, R. (Abst) 1036
McGraw, M.E. (Abst) 1415
McGregor, E. (Abst) 996
MacGregor, G. (Abst) 1416
McGregor, S.J. (Abst) 1025
McGuigan, W. (Abst) 1427
MacIver, A. (Abst) 920
McIver, A.G. (Abst) 1421
McKay, N.G. (Abst) 900
Mackenzie, R. (Abst) 1025, 1029, 1417
Mackenzie, S.J. 854
Mackness, M.I. 71, 863, (Abst) 1037
McLaughlin, K.J. (Abst) 1158
McLelland, P. (Abst) 932, 1022, 1156
MacLeod, A. (Letter) 93, (Abst) 894, 900, 904, 1155, 1156, 1159, 1299, 1425
McLeod, A. (Abst) 930
Mc'Ligeyo, S.O. 461
McMahon, A.C. (Abst) 950, 1425
McMillan, M.A. (Letter) 1188, (Abst) 1155, 1299, 1301
McNamee, P. (Abst) 1046
McNeil, J.D. 263
MacRae, K.D. (Abst) 913
Mactier, R.A. (Abst) 1299
Machado, L. 325
Machado, M. 227
Macia, M. (Abst) 1027, 1028, 1030
Maciejewski, J. (Abst) 651, 655
Madi, A.M. (Abst) 1299
Madsen, B. 1064
Madsen, J.K. (Abst) 273
Madsen, S. 250, (Abst) 1047
Maeda, K. (Abst) 1001
Maeda, T. (Abst) 905, 1004
Maffei, S. (Abst) 927, 1006, 1008, 1017, 1025
Maffei, T. (Abst) 897
Magana, P. (Letter) 380
Maggiore, Q. (Abst) 1000, 1005
Magott, M. (Abst) 648
Magri, P. (Abst) 896
Mahiout, A. (Abst) 996, 997
Mai, B. (Abst) 951, 1023
Maiorca, R. 735, 1274, (Letter) 382, (Abst) 973, 1001
Majchrzak, J. (Abst) 658
Majdan, M. (Abst) 650
Majewska, E. (Abst) 650
Makdassi, R. (Abst) 924
Makoff, D. 464
Maksić, D. (Abst) 922, 933
Maksud, P. 206
Malberti, F, (Abst) 918
Malberti, F. (Abst) 983, 997, 998, 1019, 1026
Małecki, R. (Abst) 659
Malesys, J. (Abst) 1164
Malghem, J. 1104
Malinowska, A. (Abst) 648
Mallafré, J.M. (Abst) 763, 764, 765, 766, 773, 774, 940, 972, 1027
Mallamaci, F. (Abst) 912, 940, 943
Mallick, N.P. 397, 433, (Abst) 1410
Malov, S. (Abst) 952
Malovrh, M. (Abst) 1032
Małyszko, J. (Abst) 650, 662, 663, 961, 998
Malyszko, J.S. (Abst) 650, 662, 663, 961, 998
Mamos, E. (Abst) 928
Man, N.K. 1089, (Abst) 981, 984
Mancini, E. (Abst) 998, 1008
Mancini, G. 335
Mancini, L. (Abst) 976
Mandet, C. 122
Mandolfo, S. (Abst) 983, 1018, 1019
Mandreoli, M. 1277
Mani, M.K. 684
Manitius, A. (Abst) 648, 649, 663, 664, 668
Manitius, J. (Abst) 667, 668
Manjón, M. (Abst) 768, 773, 774, 968
Manns, M. (Abst) 969
Mansel, R.E. (Abst) 1041
Mansouri, R. (Abst) 917
Marañes, A. (Abst) 1048
Marangella, M. 1333, (Abst) 999
Marangi, A.L. (Abst) 955, 978
Marcelli, D. (Abst) 988
Marcén, R. , (Letter) 1181, (Abst) 954, 957, 964, 989, 1044, 1050
Marchini, P. (Letter) 1308, (Abst) 1003, 1046
Marchisio, P.C. (Abst) 902
Marcinkowski, K. (Abst) 656

Marcinowski, W. (Abst) 660, 661, 662
Marco, A. (Abst) 765
Marggraf, G. (Abst) 946
Marić, M. (Abst) 933
Marigliano, N. (Abst) 767, 776
Marino, C. (Abst) 940
Markandu, N.D. (Abst) 1416
Marković, S. (Abst) 933
Marolt, V. (Abst) 966
Marot, D. 412
Márquez, P. (Abst) 1011
Marsh, F.P. (Abst) 1053
Martella, A. (Abst) 963
Martí, V. (Letter) 673
Martín, A. (Abst) 947
Martín, J. (Abst) 770, 1005
Martin, U. (Abst) 1158
Martin-Malo, A. (Abst) 967
Martinek, V. 361
Martínez Amenós, A. (Abst) 776
Martínez Bruna, M.S. (Abst) 766
Martinez Hernandez, B.E. 637
Martinez Vea, A. (Abst) 925
Martínez Velasco, C. (Abst) 766, 767
Martinez, F. (Letter) 287
Martinez, I. 1234
Martinez, J. (Abst) 995
Martinez, J.A. (Abst) 1028
Martinez-O, J.C. (Abst) 1029
Martínez-Vázquez, J.M. 231
Martinez-Vea, A. 177
Martinsons, A. (Abst) 899
Martis, L. (Abst) 1018, 1022, 1030
Marumo, F. (Abst) 907, 1012
Marusza, W. (Abst) 912
Marx, J. (Abst) 905
Marx, J.J.M. (Abst) 277
Marzoll, A. 530
Más, M. (Abst) 910
Masaki, Y. 720
Maschio, G. 1326
Mashiah, E. (Abst) 945
Masin, G. (Abst) 964
Mason, P.D. (Abst) 1407
Massimetti, C. (Abst) 983
Mastropierro, G. (Abst) 926
Masumori, S. 1384
Mat, O. (Abst) 1000
Mata, M. (Abst) 947, 967
Matas, M. (Abst) 765, 767, 776
Maté, G. (Abst) 764, 765, 767, 776
Materna, B. (Abst) 657
Mathieson, P.W. (Abst) 1413
Mathieu, P. (Letter) 574
Matijašević, G. (Abst) 1050
Matos, A. (Abst) 933
Matre, R. 1211
Matsuda, O. (Abst) 907, 1012
Matsumoto, M. (Abst) 899
Mattey, D.L. (Abst) 1422
Matthews, J. (Abst) 960
Matthys, D. (Abst) 972
Matthys, E.G. 235
Mattingley, S. 1294
Matuszkiewicz-Rowińska, J. (Abst) 654, 912
Mauri, J.M. (Abst) 764, 765, 767, 776
Mauro, M.M. (Abst) 987
Maxwell. P.H. (Abst) 1413
Mayer, G. (Abst) 888
Mayeux, D. (Abst) 994
Maymó, R. (Abst) 773, 774, 972
Mazanowska, O. (Abst) 648
Mazerska, M. (Abst) 662, 663, 961
Mazuecos, A. (Abst) 921, 928
Mazza, G. (Abst) 937
Mazzaferro, S. 335, (Abst) 910, 912
Mazzotta, F. 54, (Abst) 966
Mazzotta, L. (Abst) 909, 920, 970, 980
Mazzuccato, M. (Abst) 981
Medici, G. (Abst) 952, 974
Megas, F. (Abst) 973
Mege, J.L. (Abst) 980
Mehls, O. (Abst) 915, 921, 951
Mehlsen, J. (Abst) 941
Mei, E. (Abst) 891, 909, 980
Meindok, H. (Abst) 910
Mekori, Y.A. (Abst) 951
Melin, J.P. (Abst) 946
Melis, P. 1321
Mellotte, G. 626, (Letter) 94
Melón, J. (Abst) 771
Memmos, D. (Abst) 1013
Memoli, B. (Abst) 903, 935
Menéndez, M.J. (Abst) 890
Menéndez-Fraga, P. (Abst) 987
Menendez-Rodriguez, P. (Abst) 987
Menicagli, V. (Abst) 970
Menzel, S. (Abst) 900
Merchant, S. 600
Merello, J.I. (Letter) 673
Meri, S. (Abst) 922
Merville, P. (Abst) 1042
Méry, J.-P. 11
Merzouk, T. 223
Mešić, E. (Letter) 568, (Abst) 960
Messa, P. (Abst) 913, 965, 970, 1044
Messenger, E.A. (Abst) 1418
Metaxatos, G. (Abst) 930
Meuer, S. 682
Meulders, Q. 458
Meyohas, M.C. 458
Michael, J. 113, 146, 590, (Letter) 1428, 1429, (Abst) 896, 897, 926
Michel, A. 122
Michel, C. 458, 614
Middleton, D. (Abst) 1046
Mier, L. 560
Miettinen, A. (Abst) 942
Migliorini, P. 1193
Mignon, F. 458, 614, (Abst) 1010
Miguel, J.A. (Abst) 768
Miguel, J.L. (Abst) 1007
Míguez, M.P. (Abst) 763
Mikaszewski, B. (Abst) 649
Miki, T. (Abst) 915
Mikkelsen, S. (Abst) 271
Milani, S. (Abst) 897
Milford, D.V. (Letter) 672
Milkov, V. (Abst) 923
Miłkowski, A. (Abst) 653
Millwater, C.J. (Abst) 1418
Milutinović, S. (Abst) 993
Mimić-Oka, J. (Abst) 1002
Mimran, A. 448, (Abst) 1045
Mimura, N. (Abst) 1001
Mineshima, M. (Abst) 1026
Minetti, L. (Abst) 934, 1007
Minz, M. 168
Mion, C. 149, 1118, (Abst) 924, 977, 1043, 1052
Mioni, G. (Abst) 913, 965, 970, 1044
Miranda, B. (Abst) 1020
Mirandoli, F. (Letter) 1308, (Abst) 1003, 1046
Misserini, A. (Abst) 963
Missouris, C.G. (Abst) 1416
Mistry, C.D. 443
Mitchell, R. 307
Mitić, M. (Abst) 906
Mititiuc, I. (Abst) 918
Mittleman, J. 464
Mitwalli, A. 1085
Miyasaka, N. (Abst) 1002
Miyata, M. 519, (Abst) 908
Mizumoto, D. 725
Mobey, L. (Abst) 1414
Möckl, M. 1176
Mockridge, I. (Abst) 1420
Modai, D. 118, (Abst) 892, 908
Modat, G. (Abst) 1038
Modoni, S. (Abst) 977
Mogadus, A. (Abst) 1015
Molin, I. 740
Molinas, F.C. 1281
Mombelloni, S. 735
Monaco, P.I. (Abst) 1047
Monarca, C. (Abst) 943
Monclair, T. (Abst) 931
Mondelli, M.U. (Abst) 974
Mondorf, U. 128
Monducci, I. 335
Moniz, A. (Abst) 933
Monnens, L.A.H. (Abst) 274, 280
Monova, D.V. (Abst) 925
Montagnac, R. (Letter) 289, (Abst) 970
Montagnino, G. (Abst) 1034
Montanaro, A. (Abst) 955, 978
Montanaro, D. (Abst) 970
Montenegro, J. 1234
Montesinos, M. (Abst) 910, 913, 1044, 1052
Monti, J.P. 223
Montiel, N. (Abst) 968
Montoliu, J. 1270, (Abst) 988
Montoyo, C. (Abst) 928
Moorhead, J.F. 512, 637, 748, (Letter) 672,
Moorhead, P.J. (Abst) 1420
Mora, F. (Abst) 971
Morabilo, M. (Abst) 956
Morales, J.M. (Letter) 880, (Abst) 921, 928, 1041, 1044
Morales, M.A. (Abst) 1000, 1005
Moran, J. (Abst) 905, 906, 1000, 1022
Moran, M.J. (Abst) 991
Morassi, L. 1274
Morcos, S.K. (Abst) 1409
Morduchowicz, G. 1129, 1169
More, I.A.R. (Abst) 888, 1039
Moreau, J.F. (Abst) 1045
Morel, D. (Abst) 1045
Moreno, F. (Abst) 1000
Moreso, F. (Abst) 769
Morgan, A.G. (Letter) 94, (Abst) 1023, 1156, 1408
Morgan, M.S. (Letter) 880
Morgan, S.H. 626
Morganti, A. (Abst) 990
Moriconi, L. 1193
Moriconi, L. 1193. (Abst) 953
Morii, H. (Abst) 915, 1001
Morin, M.-P. (Letter) 287
Morinière, P. (Abst) 915, 961, 1001, 1032
Morita, A. (Abst) 915
Moroni, G. (Abst) 927
Morozumi, K. (Abst) 1015
Morris, K. (Abst) 960, 961
Morris, P.J. 642, 1151
Morris, R.W. 585
Morrissey, J. (Abst) 1411
Morsli, R. (Abst) 961
Moschitta, P. (Abst) 966
Moss, J. (Abst) 1300
Mosso, R. (Abst) 929
Motellón, J. (Abst) 764, 771, 772, 777, 978, 1032
Motyl, T. (Abst) 649
Motz, W. (Abst) 993
Mougenot, B. 458, 1267
Moulonguet, L. (Abst) 1040
Mourad, G. 448, 1118, (Abst) 1038, 1043, 1045, 1052
Moustakas, G. (Abst) 992
Moutabarrik, A. (Abst) 899, 1027
Moutafis, S. (Abst) 992
Mouzo, R. (Abst) 949
Mouzourov, A.L. (Abst) 947
Movilli, E. 735
Movilli, E. 735, (Abst) 1001
Mrowiec, T. (Abst) 1004
Muchaneta-Kubara, E.C. (Abst) 1419
Mücke, R. (Abst) 1048
Mueller-Eckhardt, C. 1176
Mügge, A. (Abst) 1003
Mulas, L. (Abst) 970
Müller, A. (Abst) 912
Müller, C. (Abst) 923
Müller, G. (Abst) 1048
Mullick, S. (Abst) 925
Munke, O. (Abst) 270
Munro, J. (Abst) 971
Munsell, M. (Abst) 1043
Muntanya, J. 772
Murphy, B. (Abst) 1037, 1046
Muschmov, D. (Abst) 923
Muscholl, M. (Abst) 940
Muso, E. (Abst) 935
Musselius, S. (Abst) 945
Mustonen, J. (Abst) 1024
Mutti, A. (Abst) 906, 949
Myśliwiec, M. (Letter) 188, (Abst) 650, 662, 663, 961, 998

Nabeshima, K. (Abst) 900
Nagai, T. (Abst) 900
Nagy, J. (Abst) 918
Naish, P.F. 419
Najman, A. 614
Nakajima, Y. (Abst) 900
Nakamura, Y. (Abst) 1012
Nakanishi, I. (Abst) 899, 1027

Nakazawa, R. (Abst) 1002
Namiki, M. (Abst) 1027
Nampoory, M.R.N. 7
Nankou, T. (Abst) 1002
Napodano, P. (Abst) 896
Naret, C. (Abst) 966
Narkiewicz, K. (Abst) 649
Nashan, B. (Abst) 1003
Nasini, M.G. (Abst) 956
Naso, A. (Abst) 954
Nauta, J.J.P. (Abst) 1020
Navarro, J. (Letter) 1181, (Abst) 928, 954, 957, 964
Navas-Parejo, A. (Abst) 768, 773, 774, 968
Navis, G.J. (Abst) 279
Naya, M. (Abst) 764, 771, 772, 777, 978
Nebendahl, K. (Abst) 986
Nefti, H. (Abst) 973
Negus, R. (Abst) 938
Nelson, S.R. 369, 1178, (Letter) 375
Nelson, W. (Abst) 1046
Nenov, D. (Abst) 962, 1187
Neri, M. (Abst) 920, 980
Neri, R. 1133
Neto, D. (Letter) 288
Neubauer, A. (Abst) 898, 1412
Neumann, H.P.H. 757
Neumann, K.H. (Abst) 900, 917
Neumayer, H.H. (Abst) 1039
Neusser, M. (Abst) 941
Neves, P.L. (Letter) 288
Nevin, N.C. 491
Newbold, K.M. 590
Newton, K.E. 244
Nexø, E. (Abst) 270
Nguyen, P. (Abst) 995
Nicastro, M.A. 1281
Nicholls, A.J. (Letter) 880
Nicholls, L.G. (Abst) 1413
Nicholson, M.L. (Abst) 1035
Nicol, M. 854
Nicolou, C. (Abst) 911
Nicolson, A.G. (Abst) 900
Niedermayer, W. (Abst) 1015
Nielsen, B. (Abst) 272
Nielsen, C. 341, (Abst) 904
Nielsen, C.B. 1064, (Abst) 888
Nielsen, P.K. (Abst) 267, 271
Nielsen, S.L. (Abst) 268
Niembro, E. (Letter) 883
Niemczyk, S. (Abst) 654, 912
Niemierko, J.M. (Abst) 648
Niemir, Z. (Abst) 647, 901
Nieszporek, T. (Abst) 661
Nieto, J. (Abst) 971
Nieto, V.G. (Abst) 910
Nigrelli, S. (Abst) 1000
Nikolopoulou, N. (Abst) 930
Nilsson, L. (Abst) 900
Nimmo, G.R. 854
Ninomiya, S. 1110
Niri, L. 1166
Nishimura, S. (Abst) 1004
Nishizawa, Y. (Abst) 915, 1001
Nixon, N. (Abst) 1422
Noble, M.D. (Abst) 1411
Nochy, D. 11
Noel, L.H. (Letter) 287
Nogués, X. 1099
Nolte, E. (Abst) 993
Nomura, K. (Abst) 992
Nonnast-Daniel, B. (Abst) 1003
Nonnemann, G. (Abst) 975
Nonnemann, M. (Abst) 975
Nordén, G. (Abst) 1046
Nordio, M. (Letter) 1308, (Abst) 1003, 1046
Nordkild, P.K. (Letter) 569
Nørgaard, K. (Abst) 270
Noronha, I. (Abst) 901
Notghi, A. 461
Noussias, C. (Letter) 570
Nouwen, E.J. (Abst) 893, 901, 907, 985, 1163, 1164
Novillo, R. (Abst) 767, 776
Nowaczyk, M. (Abst) 659, 1004
Nowak, S. (Abst) 653
Nowicki, M. (Abst) 669
Nowicky, M. (Abst) 937
Nubé, M.J. 1237
Nubile, G. (Abst) 959
Nugel, H. (Abst) 1042, 1046
Nurkiewicz, W. (Abst) 647
Nuyts, G.D. 507, (Abst) 926, 952, 985, 1164
Nwosu, Z. 113
Nyberg, G. (Abst) 1046

O'Connor, B. 609
O'Donnell, M. 609
O'Donnell, P.J. 1178
O'Donoghue, D.J. (Abst) 924
O'Driscoll, J. 1071
O'Rourke, J.S. (Abst) 1031, 1427
O'Shea, J.A. 748
Obek, A. (Abst) 939
Oberbauer, R. (Abst) 888
Oberval, D. (Abst) 903
Obrezan, A.G. (Abst) 952
Odar-Cederlöf, I. (Abst) 977
Ode-Hakim, S. (Abst) 1042
Odenwälder, W. (Abst) 990
Odum, J. 419
Oe, P.L. 41, 1079, 1228, (Abst) 275, 279, 984, 1014, 1015, 1020
Oehring, H. (Abst) 919
Offermann, G. (Abst) 1041
Ogata, H. (Abst) 994
Ogg, C. 157, (Abst) 1024, 1407
Ogura, Y. (Abst) 1001
Ohsawa, H. 519
Okada, K. (Abst) 953, 964
Okada, N. (Abst) 1027
Okamba, A. (Abst) 1052
Okubo, M. 720, (Abst) 958
Okutsu, I. 1110
Olbricht, C.J. 814, (Abst) 909, 939, 1051
Oldani, V. (Abst) 943
Olgaard, K. (Abst) 267, 271, 272, 1043
Oliet, A. (Letter) 481
Oliva, J. (Abst) 909, 972
Oliva, J.A. (Abst) 763, 764, 765, 766, 773, 774, 940, 1021, 1027
Oliveira, D.B.G. 754, (Abst) 1413
Oliver, J.A. 177, (Abst) 925
Oliviera, C. (Abst) 933
Olroyd, S. (Abst) 1409
Olthof, C.G. 41
Omar, E.L. (Abst) 1015
Onaindía, J.M. (Abst) 1003, 1011
Öner, A. (Abst) 936
Ong, A.C.M. 748
Onodera, K. 519, (Abst) 908
Onorato, L. (Abst) 912
Oñorbe, J. (Abst) 947
Oosterhof, H. (Abst) 279
Ootsuka, S. (Abst) 1012
Oppenheimer, F. (Abst) 913, 1044, 1052
Oppermann, M. (Abst) 986
Orange, G.V. 1395
Ordinas, A. (Abst) 778
Oreopoulos, D.G. (Abst) 655, 657, 910, 1018, 1030
Orfao, A. (Abst) 989
Orlandini, G. (Abst) 976
Ormos, J. (Abst) 918
Orofino, L. (Abst) 957, 1050
Orphanides, C. (Abst) 1411
Orradre, B. (Abst) 766
Ortega, O. (Letter) 481
Ortega, R. (Abst) 1003, 1011
Ortiz, M.A. (Abst) 940
Ortuño, B. (Abst) 1041
Ortuño, J. (Letter) 379, 1181, 1183, (Abst) 928, 954, 957, 964, 989, 1044, 1050
Osawa, H. (Abst) 908
Osmond, M. (Abst) 1413
Oštrić, V. (Abst) 914
Ostrowski, K. (Abst) 652, 654, 912
Ostrowski, M. (Abst) 647
Ota, K. (Abst) 1026
Ota, S. (Abst) 1004
Ota, Z. (Abst) 1004
Oudin, M. (Abst) 970
Owen, J.P. (Abst) 1300
Öz, A. (Abst) 1013
Özbaşli, Ç. (Abst) 889
Ozdemir, S. (Abst) 930
Ozen, S. (Abst) 930
Ozen, S. (Letter) 381

Pablick-Deetjen, J. 1366
Pacini, S. (Abst) 976
Pacitti, A. (Abst) 927, 1004, 1006, 1008, 1025
Packard, C.J. 385
Packham, D.K. (Abst) 916, 926
Pacocha, E. (Abst) 649
Pączek, L. (Abst) 658, 902, 921
Pagani, C. 1124
Page, B. 1089, (Letter) 287, (Abst) 961, 1047
Pagliari, B. (Abst) 998
Pagni, P. (Abst) 985
Pagnotta, G. (Abst) 934
Pagnotta, L. (Abst) 940
Pahissa, A. 231
Pais, B. 1270
Palacio, C. (Abst) 1017
Paleologo, G. 1193, (Abst) 953
Pall, A. (Letter) 1428, 1429, (Abst) 897, 926
Palma, A. (Letter) 673. 1003, 1030
Palmer, A. (Abst) 938
Palmieri, G. (Abst) 935
Palmieri, P.F. (Abst) 926
Palop, L. (Abst) 1027, 1028, 1030
Palumbo, G. (Abst) 903
Pamberger, P. (Abst) 931
Panarkar, N.H. (Abst) 1416
Panasiuk, E. (Abst) 656, 1004
Panayides, K. (Abst) 918
Pannatier, J.G. (Letter) 1305, (Abst) 1004
Pannekeet, M.M. 1376
Pantović, R. (Abst) 922, 933
Panzetta, G. (Abst) 987
Paolini, F. (Abst) 987, 998, 1008
Paone, G. (Abst) 1034
Papadimitriou, M. 185, (Abst) 890, 1013
Papadopoulou, D. (Abst) 1013
Papadopoulou, Z.L. (Abst) 920
Papageorgakis, N. (Abst) 930
Papagianni, A. 185, (Abst) 890
Paparella, M. (Abst) 972, 1034
Papastoitsis, G. (Abst) 980
Papola, F. (Abst) 1047, 1051
Papoulidou, F. (Abst) 1033, 1040
Pappas, M. (Abst) 1010
Paraíso, V. (Abst) 764, 944. 1005
Parasiris, J. (Abst) 911
Pardanani, D.S. 600
Park, I.S. 871
Parlongo, S. (Abst) 908, 912, 934, 940, 943
Paroni, G. (Letter) 480
Parra, G. (Abst) 902
Parry-Jones, D.J. 1259
Pasaoğlu, Ö. (Letter) 374
Pasciucco, A. (Abst) 1036
Pascual, M. (Letter) 1305, (Abst) 1004
Pascual, R. (Abst) 776
Pascual, S. (Abst) 763
Pasero, G. 1193
Paskalev, D. (Letter) 1187, (Abst) 962
Pasman, J.W.(Abst) 277
Pasquale, S. (Abst) 902
Pasquali, M. 335, (Abst) 910, 912
Pasquali, S. (Abst) 927
Pasquariello, A. (Abst) 953
Pasquier, R. 122
Passerini, P. 1321
Passweg, J. 1393
Pasternack, A. (Abst) 1024
Pastor, C. (Abst) 982
Pastore, B. (Abst) 978
Patel, N.R. 456
Paternain, J. (Abst) 925
Patrick, A.W. 200
Paúl, J. (Abst) 769, 770
Paul, M. (Abst) 1053
Paulin Andersen, S. 341
Pavlakis, M. (Abst) 893
Pavlovič, D. (Letter) 882, (Abst) 980, 993
Pawlak, K. (Abst) 663
Pawlicki, L. (Abst) 652
Pawlicki, R. 667
Pazianas, M. (Abst) 913
Pazienza, M. (Abst) 929
Peces, R. (Abst) 971
Pechère Bertschi, A. 315
Pedersen, E. (Abst) 270
Pedersen, E.B. 79, 250, 1064,

(Abst) 269, 273, 888, 889, 1047
Pedersen, F.B. 163
Pedreño, J. (Abst) 1021
Pedrera, J.D. (Abst) 763, 767
Pedrini, L. (Abst) 918
Pedro-Botet, J. 1099
Peer, G. (Abst) 891
Pejanović, S. (Abst) 914
Pelegri, A. 1099
Pellegrini, F. 335
Pelletier, L. 122
Pelosi, G. (Abst) 1000, 1005
Penas, J.L. (Abst) 766
Peraldi, M.N. 858
Perálta, C. (Abst) 769, 770
Perdomo, M. (Abst) 1027, 1028, 1030
Pérez, J.G. (Abst) 910
Pérez, R. (Abst) 1000
Pérez-Conde, C. (Abst) 1007
Pergande, M. (Abst) 949
Perisic, V. (Abst) 969
Pernu, H.E. 1254
Pernu, L.M.H. 1254
Perrichot, R. (Abst) 948
Perrone, B. (Abst) 1005
Perrone, S. (Abst) 916
Perruzza, I. 335, (Abst) 912
Persaud, J.W. 637
Persson, I.B. (Abst) 898
Perticone, F. (Abst) 937
Peruzzi, L. (Abst) 891, 895, 902
Peteresen, R. (Abst) 938
Petersen J.R. (Abst) 941
Petersen, J. (Abst) 962
Petersen, L.J. (Abst) 941
Petersen, M.M. (Abst) 655
Petitclerc, T. (Abst) 1005
Petrarulo, M. 1333, (Abst) 999
Petri, F. (Abst) 1039
Petronić, V. (Abst) 1050
Pettersson, E. 426, (Abst) 977
Pettinato, G. (Abst) 956
Peuchant, E. (Abst) 956
Peuschel, B. (Abst) 900
Pflanz, S. (Abst) 1301
Philipp, T. (Abst) 946, 983, 1009
Philippen, K.H. 1176
Phillips, A. (Letter) 1186
Phillips, A.O. 456, 1178, (Letter) 375, 571, 572
Phillips, H.M. (Abst) 895, 1417
Phillips, M.E. 255, (Letter) 572, (Abst) 913
Piacenti, M. (Abst) 1000, 1005
Piazza, A. (Abst) 1047
Piazza, V. (Letter) 670, (Abst) 943, 974
Picardi, L. (Abst) 943
Picavet, L. (Abst) 1163
Picciotto, A. 1115
Picciotto, G. (Abst) 929
Piccoli, G. (Abst) 891, 895, 927, 929, 1006, 1008, 1017, 1025
Piccoli, G.B. (Abst) 927, 1006, 1008, 1017, 1025
Piera, J. (Abst) 776
Piera, L 231
Pierides, A. (Abst) 918
Pietribiasi, G. (Letter) 881
Pietrzak, B. (Abst) 656
Pietrzyk, J.A. (Abst) 653, 654
Pillon, S. (Abst) 1031
Pineda, R. (Abst) 902
Pinerolo, C. (Abst) 896
Pinto, I. (Letter) 288
Pinzani, M. (Abst) 897
Piotrowska, M. (Abst) 912
Pipan, C. (Abst) 965, 970
Piper, J. 213
Piqueras, J.A. (Abst) 989
Pirisi, M. 88
Pirson, Y. (Abst) 968, 1165
Pisate, P. (Letter) 670
Pizarro, J.L. (Abst) 956
Pizzarelli, F. (Abst) 1000
Pla, J.M. (Abst) 765
Plana, J.L. 1281
Planes, A.M. 231
Plant, W.D. (Abst) 1158
Platzer, C. (Abst) 1042, 1046
Plaza, C. (Abst) 1027, 1028, 1030
Pober, J.S. (Abst) 1411
Poch, E. 644, (Abst) 941
Podbielski, J. (Abst) 1043
Podgurniak, M. (Abst) 649
Podjarny, E. 501, (Abst) 938, 942
Poggi, E. (Abst) 1047
Poggio, M. (Abst) 1013
Pogglitsch, H. (Abst) 1007
Pohanka, E. (Abst) 906
Poignet, J.L. (Abst) 966, 981
Polaschegg, H.D. (Abst) 1408
Polcyn, M. (Abst) 647
Polenaković, M. 296, (Abst) 944, 964
Pollok, M. (Abst) 655
Polloni, R. (Abst) 929
Polymenidis, A. (Abst) 1013
Pomeranz, A. 501, (Abst) 927, 938, 942
Pomeranz, M. 501
Pommereau, A. 412
Ponce, P. (Abst) 933
Ponikvar, R. (Abst) 966, 1014, 1032
Pons, F. (Abst) 913
Pons, S. (Abst) 765, 768, 773
Ponticelli, C. 100, 1321, 1326, (Abst) 927, 967, 972, 990, 1034
Pontoriero, G. 744
Popławski, A. (Letter) 188
Popov, D. 1308
Popovic-Rolovic, M. (Abst) 969
Popp-Snijders, C. 134
Porcellini, M.G. (Abst) 891, 895, 902
Portolés, J. (Letter) 1307, (Abst) 947, 1048
Postel-Vinay, M.C. (Abst) 921
Posthuma, N. (Abst) 1015
Poston, S. 157
Postorino, M. (Abst) 908, 912, 943
Potapov, V.A. (Abst) 976
Potaux, L. (Letter) 1184, (Abst) 1045
Potaż, Z. (Abst) 652
Potron, G. (Abst) 995
Pou, J.M. (Abst) 940
Pouchot, J. 560
Pourchez, T. (Abst) 1032
Pourtein, M. (Abst) 982
Pousset, V. (Abst) 952
Pouteil-Noble, C. (Abst) 973, 1042
Povlsen, J.V. (Abst) 955
Powelson, J. (Abst) 1045
Power, D.A. (Abst) 894, 904, 1159
Powis, S. (Abst) 932, 1421
Powis, S.H. (Abst) 1420
Pozzi, C. 1321, (Abst) 896
Prabhu, P. (Abst) 945, 1157
Praga, M. (Abst) 921, 928, 1041
Prager, R. (Abst) 978
Prais, H. 71
Pratesi, G. 54, (Abst) 990
Prats, D. (Abst) 947, 1048
Preffer, F. (Abst) 1045
Premru, V. (Abst) 1032
Prescott, L.F. (Abst) 1158
Prescott, M.C. 433
Preusse, D. (Abst) 1015
Price, R.G. (Abst) 898, 906, 949
Prieto, M.L. (Abst) 772
Prigent-Sassy, C. (Abst) 903
Prim, J. (Abst) 776
Privitera, M. (Abst) 956
Proctor, S.J. 1390
Prokurat, S. (Abst) 657
Pronai, W. (Abst) 962
Prösch, S. (Abst) 1046, 1048
Proud, G. 544
Provenzani, L. (Abst) 1047
Pruna, A. 11
Przedlacki, J. (Abst) 656
Puccini, R. 1193, (Abst) 953
Pugh, C.W. (Abst) 1413
Puhl, H. (Abst) 1007
Puigcercós, J.M. (Abst) 765
Puoti, M. (Abst) 973
Purkiss, J. 419
Pusey, C.D. (Abst) 1410, 1412
Pustorino, D. 1094, (Abst) 1021
Putintsev, M. (Abst) 945
Puzianowska, M. (Abst) 658
Pynka, S. (Abst) 648, 928

Quarello, F. (Abst) 927, 1006, 1008, 1017, 1025
Quasim, F.J. (Abst) 1413
Quattrocchio, G. (Abst) 929
Quemada, M. (Abst) 777
Quereda, C. (Abst) 928, 989
Queron, V. (Abst) 903
Quirós, E. (Abst) 774
Quittenbaum, S. 1174

Raafat, F. (Abst) 1409
Raasveld, M.H.M. 75
Rabelink, A.J. 495
Rabelink, T.J. 831
Radda, G.K. 218
Radmilović, A. (Abst) 934
Rafecas, A. (Abst) 773
Raffaele, L. 744
Raffik, S. (Abst) 919
Raftery, A.T. (Abst) 1414
Raftery, M.J. (Abst) 1053, 1407
Ragni, R. (Abst) 927
Rahilly, M.A. (Abst) 1298
Rahn, K.H. (Abst) 941, 942, 954
Raine, A.E.G. 213, 371, 1151, (Abst) 950, 959, 960, 1424, 1425
Raiteri, M. (Abst) 1036
Rajagopalan, B. 218
Rakhit, R.D. (Letter) 572
Rakityanskaya, I.A. (Abst) 904, 954
Ralston, S. (Abst) 900
Rama, H. (Abst) 776
Ramaswamy, C.R. 1387
Rambausek, M. (Abst) 1048
Ramee, M.-P. (Abst) 917
Ramírez-Arellano, M. 231
Ramos, A. (Letter) 786
Rampino, T. (Abst) 903
Rancewicz, Z. (Abst) 658
Ranieri, E. (Abst) 897
Raniga, P.D. 60
Rapoport, A. (Abst) 910
Rappini, P. (Abst) 940
Rastaldi, M.P. (Abst) 896
Ratcliffe, P.J. (Abst) 1413
Rathaus, M. 501, (Abst) 938, 942, 951
Rauterberg, E.W. (Abst) 1048
Ravid, M. 84
Rayane, T. (Abst) 917
Raymond, F. (Abst) 919
Rayner, H.C. (Abst) 1158
Rdez-Quesada, B. (Letter) 673
Reading, S. 173
Reaich, D. (Abst) 953, 1159
Reakes, A.M. (Abst) 1006
Reaveley, D.A. 609
Rebillard, X. (Abst) 1038
Rebnigger, G. (Abst) 899
Reboul-Puget, J. (Abst) 981
Recas, I. (Abst) 765
Reddingius, R.E. (Abst) 280
Redondo, E. (Abst) 763
Reichardt-Pascal, S.Y. (Abst) 944, 1420
Reichel, H. (Abst) 914
Reid, F.J. (Abst) 904
Reihl, J. 301
Reinke, P. (Abst) 1039, 1042, 1046, 1048
Reiss, R. 464
Relave, J. (Abst) 969
Rell, K. (Abst) 658
Rémy, P. 560
Rengel, M.A. (Letter) 883
Renoult, E. (Abst) 1048
Rettig, R. 1317
Reuter, V. (Abst) 979
Revert, L. 644, (Abst) 778, 941
Reverte, J.C. (Abst) 778
Revuelta, K.L. (Abst) 1007
Reyna, A. (Abst) 895
Reynolds, J. (Abst) 1410
Reza, M. (Abst) 920
Ribas, M. 177
Ribstein, J. 448, (Abst) 1045
Ricart, W. (Abst) 765
Richard, C. (Abst) 1162
Richard, S. (Abst) 921
Richards, G. (Abst) 896
Richards, G.M. (Letter) 1429
Richards, N.T. 146, 590, (Letter) 1428, 1429, (Abst) 896, 897, 926
Richart, C. 177
Richieri, E. (Abst) 953
Ridao, C. 177

Riedl, M. (Abst) 888
Riegel, W. (Abst) 904
Riegger, G. (Abst) 887
Riegger, G.A.J. (Abst) 940
Riehl, J. 1397
Riera, L. 539
Rinaldi, S. 1326
Rincón, B. (Letter) 783, 785, (Abst) 764, 771, 772, 777, 978, 1032
Ring, T. 341, (Letter) 1310, (Abst) 904
Ringe, B. (Abst) 1042
Ringoir, S. (Abst) 282, 283, 1014, 1164
Rinne, B. (Abst) 887
Rist, E. (Abst) 981
Ritthaler, T. (Abst) 899
Ritz, E. 293, 839, 1199, (Letter) 189, (Abst) 890, 901, 914, 915, 923, 937, 938, 939, 949, 951, 963, 979, 986, 1048, 1053
Rivas, M.C. (Abst) 988
Rivera, F. (Abst) 941
Rivera, M. (Letter) 379, 1183, (Abst) 928, 989
Rivera, M.E. (Abst) 1050
Riveruzzi, P. (Abst) 983
Rivolta, E. (Abst) 1034
Rizzoli, V. 1223
Rizzoni, G. 585, 1326
Roba, M. (Letter) 374
Roberts, N.B. (Abst) 988, 1021, 1156
Robertson, I.R. 877
Robertson, W.R. 307, (Abst) 963
Robinson, B.H.B. (Letter) 568, (Abst) 1423
Robinson, C. (Abst) 1407
Robinson, M. (Abst) 660
Robles, N.R. (Letter) 883, (Abst) 775
Robson, D. (Letter) 1186
Roccatello, D. (Abst) 929
Rodá, M. (Abst) 765, 1021, 1027
Rodger, C. (Abst) 1159
Rodger, R.S.C. 307, (Abst) 996, 1049, 1300, 1302, 1426
Rodicio, J.L. (Letter) 880, (Abst) 921, 928, 1041, 1044
Rodríguez, A.P. 227
Rodriguez, H. 464
Rodriguez, J.C. (Abst) 1027, 1028, 1030
Rodriguez, M. 325, (Abst) 947
Rodríguez-Iturbe, B. (Abst) 902
Rogada, A.G. (Abst) 1052
Roger, S.D. 213, 371, (Abst) 959
Rogerson, M.E. (Abst) 920
Rogowski, R. (Abst) 653
Roij, J. (Abst) 768
Rolfe, P. (Abst) 1419
Rolton, H.A. (Abst) 1158
Romagnoli, G.F. (Abst) 954
Romanini, D. (Abst) 998
Romano, G. (Abst) 888
Romano, P. (Abst) 1047
Romberg, B. (Abst) 1039
Rombolà, G. (Abst) 934, 1007
Romeo, M. (Abst) 908, 940, 943
Romero, J.R. (Abst) 957, 1020
Romero, M. (Abst) 776, 902
Romero, R. 1099, (Abst) 982, 1023, 1029
Ronco, P. 458, 1267
Rondán, C. (Abst) 773
Rondeau, E. 858
Roob, J.M. (Abst) 1007
Roodvoets, A.P. (Abst) 280
Rorive, G. (Abst) 926, 952
Ros, T. (Abst) 763
Rosa, M. (Abst) 987
Rosati, A. (Abst) 966
Rosati, C. (Abst) 927, 1006, 1008
Ross,C.N. (Abst) 1412
Rossi, L. (Abst) 948
Rossi, M. (Abst) 987, 998, 1005, 1008
Rostaing, L. (Abst) 973
Roszkiewicz, A. 668
Rottembourg, J. (Letter) 573
Rotteveel, J.J. (Abst) 277
Roubicek, C. (Abst) 967
Rousaud, F. (Abst) 1021
Roussel, B. (Abst) 1001
Rousselot, M. (Abst) 887
Rowe, P.A. (Letter) 94, (Abst) 1049, 1053, 1159, 1302, 1426
Rowińska, D. (Abst) 658
Rowshani, T. (Abst) 1028
Roy-Chaudhury, P. (Abst) 894, 1159
Rozentryt, P. (Abst) 650, 660
Ruacan, S. (Abst) 931
Ruban, E.P. (Abst) 1419
Rubiés-Prat, J. 1099
Rudka, R. (Abst) 660, 661, 662
Rudzite, V. (Abst) 899
Ruedin, P. 315
Ruffet, M. 347
Ruggiero, I. (Abst) 657
Ruggiero, M. (Abst) 976
Ruilope, L.M. (Abst) 921, 928
Ruiz, J.C. (Abst) 1049
Ruiz, J.E. (Abst) 770, 775, 778
Ruiz, M. (Abst) 1023, 1027, 1029
Rumi, M.G. (Abst) 972, 1034
Rumpelt, H.J. 1
Rupčić, V. (Abst) 962
Ruschitzka, F. (Abst) 946
Russell, G.I. 64, (Abst) 944, 1415, 1419, 1420, 1422
Russell, G.R. (Abst) 1020
Russo, G.E. (Abst) 929
Rustom, R. (Abst) 932, 952, 953, 1021
Rutherford, P.A. (Abst) 1298, 1424
Rutkowski, B. (Abst) 647, 649, 651, 652, 663, 664, 665, 668, 1011
Ryabov, S.I. (Abst) 904, 954
Ryan, D. (Abst) 1299
Rychlewska, B. (Abst) 648, 649
Rynkiewicz, A. (Abst) 649

Saatçi, Ü. (Letter) 381, (Abst) 916, 930, 931, 936
Sabatini, M. (Abst) 894
Sabbatini, M. 794
Sacchetta, A. (Abst) 1034
Sacchi, S. (Letter) 670
Sacks, S.H. (Abst) 1407, 1420
Saggar-Malik, A.K. (Abst) 1416
Şahin, M. (Abst) 963
Said, R. (Abst) 930
Saito, I. (Abst) 1002
Sakai, K. (Abst) 1026
Sakellariou, G. (Abst) 1013
Sakhuja, V. 168, 690, 868
Salahudeen, A.K. (Abst) 905
Salaman, J.R. 1259
Salek, M.S. (Abst) 1006
Salomone, M. (Abst) 927, 1004, 1006, 1008, 1017, 1025
Salvadeo, A. (Letter) 480, 670, (Abst) 943, 974
Salvadori, M. (Abst) 966, 976
Salvaggio, A. (Abst) 1013
Salvati, F. (Abst) 959, 963
Salvazzi, A.M. (Abst) 974
Sammartino, F. (Abst) 926, 948
Samoilov, D. (Abst) 932
Sampetro, J. (Abst) 772
Samson, R.R. 36
San Juan, A. (Abst) 769, 770
San, A. (Abst) 963, 1013
Sánchez Casajus, A. 767, 769, 777
Sánchez Sicilia, L. (Abst) 1007
Sánchez, A. (Abst) 971
Sánchez, M. (Abst) 989
Sánchez, O. (Abst) 767, 776
Sánchez, R. (Abst) 921, 928, 1041
Sanchez-Casado, E. (Abst) 956
Sánchez-Madrid, F. (Abst) 1005
Sánchez-Tomero, J.A. (Abst) 764, 771, 772, 777, 978, 1032
Sancho, C. (Abst) 772
Sancipriano, G. (Abst) 1018
Sandeman, D.D. (Abst) 920
Sander, K. (Abst) 1023
Sandhagen, B. 524
Sans, R. (Abst) 776
Sansone, G. 794, (Abst) 894
Santamaría, S. (Abst) 769, 770
Santarelli, P. (Abst) 926
Santini, G. 88, (Abst) 957
Santoferrara, A. (Abst) 976
Santoni, O. (Abst) 956
Santoro, A. (Abst) 998, 1008
Santos, J. (Abst) 763
Santos, J.L. (Abst) 950
Santos, V. (Letter) 288
Sanz de Castro, S. (Abst) 890
Sanz, C. (Abst) 778
Sanz, P. (Abst) 764, 771, 772, 777, 978, 1032
Sanz-Guajardo, D. (Abst) 1009
Sanz-Moreno, C. (Abst) 914, 1009
Saporiti, E. (Abst) 1003, 1046
Saracho, R. 1234
Sardella, D. (Abst) 910, 912
Sarika, L. (Abst) 940
Sarno, A. (Abst) 927
Sarrias, X. (Abst) 776
Sasaki, T. 519, (Abst) 908
Sasayama, S. (Abst) 935
Sastre, F. (Abst) 930
Sategna, C. (Abst) 895
Sato, M. (Abst) 905
Sato, Y. (Abst) 994
Sauseng-Fellegger, G. 1219
Savage, P. (Abst) 1412
Savater, J. (Abst) 1050
Savazzi, A.M. (Abst) 949
Savin, M. (Abst) 1050
Savoldi, S. 1274, (Letter) 382, (Abst) 973
Sawicki, A. (Abst) 654, 912
Sayal, A. (Abst) 963
Sayed-Ahmed, N. (Abst) 1419, 1420
Scaini, P. (Abst) 973
Scanferla, F. (Abst) 936, 1009
Scanziani, B. (Abst) 1028
Scanziani, R. (Abst) 914, 979, 1026
Scaringi, R. (Abst) 1036
Scatizzi, A. (Abst) 963
Schaefer, F. (Abst) 963
Schaefer, K. 1176, (Suppl 1) 35, (Letter) 1311
Schaefer, R.M. 47, (Abst) 902
Schäfers, R.F. (Abst) 983, 1009
Schäffer, J. 792, (Abst) 986
Schärer, K. 140, 631, (Abst) 963
Schelotto, C. (Abst) 956
Schena, F.P. 1326, (Abst) 897, 905
Schiavone, M.G. (Abst) 978
Schifferli, J.A. (Letter) 1305, (Abst) 1004
Schiller, B. (Abst) 905, 906
Schillinger, F. (Letter) 289, (Abst) 970
Schindler, J. (Abst) 994
Schindler, M. (Abst) 994
Schipper, P. (Abst) 281
Schlatter, E. 488
Schmaldienst, S. (Abst) 906
Schmid, M. 1199
Schmidt, B. 1140, (Abst) 994, 1000
Schmidt, K.G. (Abst) 938
Schmidt-Gayk, H. (Abst) 661, 914
Schmitt, Y. 438
Schneider, H. 41, 438
Schoeppe, W. 128
Schollmeyer, P. 757, 1359
Schöneshöfer, M. (Abst) 1041
Schrader, J. (Abst) 946
Schrama, Y.C. (Abst) 280
Schrander-v.d. Meer, A.M. (Abst) 280
Schricker, K. (Abst) 899
Schröder, C.H. (Abst) 274, 277, 280
Schröder, T. 366
Schröder-van der Elst, J.P. 1344
Schulte, H. (Abst) 993
Schulte, K.M. 858
Schulz, E. (Abst) 946
Schulz, W. (Suppl 1) 51
Schumann, V. (Abst) 946, 982
Schümichen, C. 757
Schurek, J.O. (Abst) 915
Schurgers, M. 235, (Abst) 985
Schützenmeister, R. (Abst) 1003
Schved, J.F. (Abst) 979
Schwaberger, G. 1219
Schwarz, A. (Abst) 1041
Schweer, H. 631
Scialo, A. (Abst) 935
Sciolla, A. (Abst) 910
Scoble, J.E. 748, (Letter) 571, 572, 1186

Scolari, F. 1274, (Letter) 382, (Abst) 973
Scorza, D. (Abst) 892, 1013
Scouse, P. (Abst) 1158
Seba, A. (Abst) 917
Seed, M. 609
Seferiadis, K. (Abst) 1010
Segaert, M. (Abst) 283, 926
Segarra, A. 231
Segelmark, M. 696
Segoloni, G.P. (Abst) 1004
Seidel, D. 1350
Selçuk, Y. (Abst) 963, 1013
Selgas, R. 1244, (Abst) 957, 1000, 1007, 1020
Selwood, N.H. 585
Semetkowska, E. (Abst) 648
Semple, K. (Abst) 930
Sena, L.M. (Abst) 891
Sennesael, J. (Abst) 281, 1015
Sentí, M. 1099
Sepe, V. (Abst) 896
Sepiacci, G. (Abst) 957, 981
Serafini, G.(Letter) 480
Serban, I. (Abst) 891
Serfinowicz, A. (Abst) 658
Serón, D. 539, (Abst) 769, 1037
Serra, D. (Abst) 776
Serrallach, N. (Abst) 773
Serrano, J. (Abst) 910
Serrano, P. (Abst) 957, 1050
Serrat, N. (Abst) 925
Serre, A.F. (Abst) 1029
Servitje, E. (Abst) 779
Sethi, D. (Letter) 572
Sewell, R.F. 108
Seya, T. (Abst) 899
Seyberth, H.W. 631
Seyfert, U.T. (Letter) 378
Sferopoulos, G. (Abst) 1010
Shaikh, N. (Abst) 667
Shaldon, S. (Abst) 996, 997
Shanks, D. 621, 846
Shapiro, R. 1286
Sharma, R.K. 827
Sharpstone, P. 369, (Abst) 1427
Shasha, S.M. (Abst) 915, 945
Sheehan, T.M.T. (Abst) 1423
Shehata, M. (Abst) 1414
Shenouda, M. (Abst) 915
Shenton, B.K. 544
Shepperd, D. (Abst) 1300
Shibata, K. 1384
Shibata, Y. (Abst) 958
Shikare, S. 600
Shilov, E. (Abst) 932
Shimizu, K. 1110
Shimizu, N. (Abst) 1001
Shinoda, T. (Abst) 1012
Shires, M. (Abst) 1298
Shkolnik, T. (Abst) 915, 945
Shockley, T.R. (Abst) 1022
Shoji, S. (Abst) 915
Shokeir, A.A. 551
Short, C. (Abst) 932, 1037, 1421
Short, C.D. 71, 108, 397, 863, (Abst) 1410
Shurtz-Swirski, R. (Abst) 915
Siakotos, M. (Abst) 930
Siamopoulos, K.C. (Abst) 1010
Sibińska, E. (Abst) 652
Siciński, A. (Abst) 912
Sicuso, C. 1094
Sidoli, A. (Abst) 998
Siebels, M. (Letter) 189
Sieberth, H.-J. 1397
Sieberth, H.G. 301, (Abst) 993
Siedlecki, A. (Abst) 653
Signorini, S. (Abst) 1028
Šikole, A. (Abst) 964
Sikorski, A.F. 319
Silini, E. (Abst) 974
Simić, T. (Abst) 1002
Simón, J. (Letter) 1306
Simon, M. (Abst) 656
Simpson, J. (Abst) 1156
Simpson, J.G. (Abst) 894, 1159
Simpson, K. (Abst) 930, 946
Sindel, S. (Abst) 917
Sindjić, M. (Abst) 1050
Singer, A. (Abst) 897
Singer, D.R.J. (Abst) 1416
Sinnassamy, P. (Letter) 1309
Sinnott, P.J. (Abst) 932, 1421
Siohan, P. (Abst) 1010
Sisca, S. (Abst) 1000
Sjöberg, P. (Abst) 1033
Skaarup, P. (Abst) 270
Skiba, G. (Abst) 653
Skielboe, M. (Abst) 270
Skinner, J. (Abst) 961
Skinner, M. (Abst) 980
Sklifosovsky, N.V. (Abst) 945
Skotnicki, A.B. (Abst) 664
Skurzak, H. (Abst) 921
Slade, M.J. (Abst) 898
Slatopolsky, E. (Abst) 950, 988
Sliwiński, J. 740
Sluiter, H.E. (Abst) 277
Smeulders, M. (Abst) 274
Smilde, T.J. (Abst) 281
Smirska, E. (Abst) 657
Smith, K.G.C. 563, (Abst) 1010
Smoleński, O. (Abst) 653
Smolnik, T. (Abst) 653
Sneddon, F. (Letter) 1186
Snoek, F.J. (Abst) 1020
Snowden, S.A. 456
Sobh, M.A. 551
Sodemann, B. 341
Sofia, A. 1115
Sokół, A. (Abst) 652
Solé, M. (Abst) 980
Solelhac, B. (Abst) 969
Soler, F. (Abst) 763
Solomon, L.R. (Abst) 1410
Sonkodi, S. (Abst) 918
Sørensen, A.W.S. 250, (Abst) 1047
Sørensen, S.S. (Abst) 273
Soria, M.S. (Abst) 1017
Soriguer, F. (Abst) 1040
Sotornik, I. (Abst) 985
Souberbielle, J.-C. (Letter) 784
Souqqiyeh, M.Z. 603
Souvatzoglou, A. (Abst) 940
Souweine, B. (Abst) 1029
Söylemezoğlu, O. (Abst) 916, 931
Spasovski, G. (Abst) 964
Speekenbrink, A. (Abst) 1025
Spencer, E. (Abst) 922
Sperschneider, H. 530, (Abst) 1010
Spineter-Sokołowska, E. (Abst) 652, 1011
Spirovska, V. (Abst) 964
Spithaler, C. (Abst) 655
Spitti, C. 1274
Spongano, M. (Abst) 998
Spring, K.R. (Abst) 1164
Squifflet, J.P. (Abst) 968
Sraer, J.D. 858, 1267
Sredni, B. 821
Stachowski, J. (Abst) 655
Stagni, G. (Letter) 1185
Stahl, R.A.K. 128
Stake, G. (Abst) 931
Stallone, C. (Abst) 977
Stanworth, D.R. (Abst) 1422
Starzl, E 1286
Stathakis, C. (Abst) 1036
Staum, M. (Abst) 272
Stavropoulou, A. (Abst) 992
Steadman, R. (Abst) 1412
Steciwko, A. 740
Stefanović, V. (Abst) 906
Steffens, A. 1237
Steffensen, G. 1215, (Abst) 272, 955
Steffgen, J. (Abst) 889, 897, 1050
Stegeman, C.A. (Abst) 275, 281
Stein, A. (Abst) 1011, 1415, 1427
Stein, G. 530, 1199, (Abst) 912, 919, 963, 1010
Stein, J. (Abst) 1048
Steiner, M. (Letter) 1187
Steinker, M. (Abst) 1051
Stenver, D. (Abst) 272
Stephens, A.D. 371
Stępień-Sopniewska, B. (Abst) 1004
Sterner, G. (Abst) 900
Steudle, V. (Abst) 1016
Stevens, P.E. 255
Stewart, A.J. (Abst) 1427
Stewart, W.K. 477, 1291, (Abst) 1160, 1161
Stipanić, S. (Abst) 962
Stippel, D. 366
Stobie, L. (Abst) 1158
Stockenhuber, F. (Abst) 962
Stojkovic, D. (Abst) 1050
Stolte, H. (Abst) 906, 949
Stonier, C. (Abst) 1418
Stout, R.W. (Abst) 1426
Strandgaard, S. (Abst) 268, 269, 270
Strange, R.C. (Abst) 895, 1417
Strauch, M. (Abst) 990
Streather, C. (Letter) 1186
Streather, C.P. (Letter) 571, 572
Streli, C. (Abst) 978
Strippoli, P. (Abst) 963
Strom, T.B. (Abst) 893
Struijk, D.G. (Abst) 282, 996, 1028
Struijk, D.J. (Abst) 278
Struthers, A.D. (Abst) 942, 1159, 1160, 1297, 1407
Struyvenberg, A. (Abst) 277
Stryjewski, D. (Abst) 650, 660
Stuard, S. (Abst) 976
Stuart, R. (Abst) 1159
Sturani, A. (Abst) 984
Sturrock, N. (Abst) 1159, 1160
Sturrock, N.D.C. (Abst) 942, 1407
Suárez, C. (Abst) 1003, 1011
Suárez, E. (Abst) 1003
Suc, J.-M. (Abst) 973
Suchowierska, E. (Abst) 1051
Suh, K.S. 871
Sułek, K. (Abst) 665
Sulik, J. (Abst) 647
Sułowicz, W. (Abst) 657, 664, 667
Sunder-Plassmann, G. (Abst) 931, 1051
Sungur, A. (Abst) 931
Sungur, C. (Abst) 931, 963
Surachno, S. 75
Suria, S. 227
Surian, M. (Abst) 914, 979, 1026, 1028
Sutton, L. (Abst) 919
Suzuki, M. (Abst) 1002
Suzuki, S. (Abst) 1001
Suzuki, Y. (Abst) 1001
Svarstas, E. 1211
Swainson, C.P. 29, 36
Swedenborg, P. 1205
Sweny, P. (Letter) 672
Switalski, M. (Abst) 912
Swoboda, K. (Abst) 931, 1039, 1051
Sydor, A. (Abst) 664
Syouji, T. (Abst) 1027
Syre, G. (Letter) 373
Syrenicz, A. 711, (Abst) 666, 667
Syzdol, P. (Abst) 665
Szabo, A. (Abst) 914
Szepietowski, T. (Abst) 659, 994
Szewczyk, Z. 319, (Abst) 648, 659
Szopa, J. 319
Szymowska, M. (Abst) 653

Taaning, E. (Abst) 267
Tabata, T. (Abst) 915
Tabernero, J.M. (Abst) 989
Taberno, J.M. (Abst) 995
Tagarro, D. (Letter) 785, (Abst) 771, 772, 1032
Taggi, F. 335
Takahashi, K. (Abst) 1004
Takahashi, S. (Abst) 953, 964
Takata, S. (Abst) 1002
Takatori, Y. 1110
Takeda, A. (Abst) 1015
Tałałaj, M. (Abst) 1051
Talseth, T. 1146
Talwar, P. 168
Tamai, H. 725
Tamura, N. 519, (Abst) 908
Tan, C.C. (Abst) 1413
Tani, N. (Abst) 1002
Taniai, K. (Abst) 1004
Tankova, T. (Letter) 93
Tanquerel, T. (Abst) 948
Tapson, J.S. (Abst) 1299
Tapson, R. (Abst) 1300
Tarantino, A. (Abst) 972, 1034, 1036
Tarayeva, I. (Abst) 932
Tardanico, R. 1274
Tardy, J.C. (Abst) 973
Tarroni, G. (Abst) 981
Tassi, D. (Abst) 918
Tattersall, J.E. 60, 535, (Abst) 1012, 1408, 1424, 1426
Taube, D. (Abst) 938

Taupin, J.L. (Abst) 1045
Tax, W.J.M. 485
Taylor, C.M. 113, (Letter) 1429, (Abst) 896, 897
Taylor, D.J. 218
Taylor, J.E. 477, 1291, (Abst) 1160, 1161
Taylor, M. (Abst) 926
Taylor, R. (Abst) 1297
Taylor, R.M.R. 544
Taylor, S.A. (Abst) 906, 949
Tchankova, P. (Abst) 962
Tchórzewski, H. (Abst) 650
Tedeschi, R. 88
Tegzess, A.M. 469
Teixeira, V. 407
Teixidó, J. (Abst) 982, 1023, 1027, 1029
ten Berge, I.J.M. (Abst) 1031
ten Berge, R.J.M. 75
ten Dam, M.A.G. 134
ten Kate, R.W. 134
Tepel, M. (Abst) 941, 942
Teper, M. (Abst) 954
Teppo, A.-M. (Abst) 922
Terrat, J.C. 347, (Abst) 982
Teruel, J.L. (Letter) 379, (Abst) 954, 957, 964, 989, 1044, 1050
Teschner, M. (Abst) 902
Tessarin, C. (Abst) 981
Tessitore, A. (Abst) 1051
Testa, H.J. 433, 1071
Testorio, M. (Abst) 929
Tetta, C. 1133, 1223, (Abst) 997
Tew, C. (Abst) 1424
Theaker, J.M. 454
Theodoropoulou, G. (Abst) 992
Theodorsson, E. (Abst) 977
Thervet, E. (Letter) 287, (Abst) 1047
Thiel, G. 1393
Thiery, J. 1350
Thiru, S. 754, (Abst) 1411, 1413, 1420
Thoma, A. (Abst) 940
Thomas, D.B.L. (Abst) 907
Thomas, D.M. (Abst) 889, 1416, 1419
Thomas, G. (Abst) 660
Thomas, H. (Abst) 952
Thomas, T.H. (Abst) 934, 1297, 1298, 1424
Thompson, C.H. 218
Thompson, C.M. 716
Thompson, F.D. 716
Thompson, H. 60
Thompson, J. (Abst) 960, 1424
Thompson, R.A. 113
Thomson, A. (Abst) 1156
Thomson, D. 461
Thorniley, M.S. (Abst) 1419
Thuraisingham, R.C. 371
Thylén, P. (Abst) 1012
Tichelli, A. 1393
Tiedemann, S. (Abst) 1003
Tielemans, C. (Abst) 1162
Tielens, E. 1237
Tielens, E.T. (Letter) 785
Tietze, I.N. (Abst) 889
Tikkanen, I. (Abst) 942
Tikkanen, T. (Abst) 942
Tillmann, H. (Abst) 969
Timio, M. (Abst) 943
Tinahones, F. (Abst) 1040
Tinaztepe, K. (Abst) 916
Tishkov, M.G. (Abst) 923
Tislér, A. (Abst) 886
Tjandra, Y.I. (Letter) 880
Tobaruela, A. (Abst) 1011
Todd, N. (Abst) 1157
Todorov, K. (Letter) 93
Tolboom, J. (Abst) 274
Tomas, J.F. (Abst) 944
Tomasi, A. (Abst) 952
Tomić Brzac, H. (Letter) 882
Tomlinson, C. 60
Tomson, C.R.V. 1283
Tomson, C.R.V. (Abst) 959, 960, 1424
Tomura, S. (Abst) 907, 1012
Ton That, H. (Abst) 973
Tonbul, Z. (Abst) 963, 1013
Tönshoff, B. 631, (Abst) 921
Toothill, C. 244
Topham, P.S. (Abst) 932, 1422
Topley, N. (Abst) 655, 898, 1023, 1024, 1025, 1029, 1412, 1414, 1417
Topuzović, D. (Abst) 962
Torazza, M.C. (Abst) 1008
Torlone, N. (Abst) 1047
Tornero, F. (Letter) 1307
Törnroth, T. (Abst) 942
Torralbo, A. (Letter) 1307, (Abst) 947, 950, 1048
Torras, J. (Abst) 773, 1037
Torregrosa, J.V. (Abst) 910, 913, 1044, 1052
Torregrosa, V. (Abst) 909
Torrente, J. (Abst) 1048
Torres, A. 227, (Abst) 910, 947
Torres, G. (Abst) 763
Tortorella, C. (Abst) 905
Toulon, J. (Abst) 975
Toupance, O. (Abst) 995
Touraine, J.L. (Abst) 973, 1042
Tourkantonis, A. (Abst) 1033, 1038, 1040
Traindl, O. 173
Tran, D.D. 1079
Traver, J.A. 764, (Letter) 783, 785, (Abst) 770, 771, 772, 777, 944, 966, 978, 1032
Tree, M. (Abst) 1157
Tregnaghi, C. (Abst) 953
Trelewicz, P. (Abst) 653
Trembecki, J. (Abst) 660, 661, 662
Tresca, E. (Abst) 959
Trezzi, M. (Abst) 892, 1013
Tricerri, A. (Abst) 999
Tridon, A. (Abst) 1029
Trinidad, P. 325
Trinn, C. (Abst) 918
Triolo, G. (Abst) 927, 1004, 1008
Trnačević, S. (Abst) 960
Trobo, J.I. (Abst) 950
Trovato, G.M. (Abst) 887
Trowsdale, J. (Abst) 1420
Tryggvason, K. (Abst) 922
Trznadel, K, (Abst) 652
Trzos, S. (Abst) 650, 660
Tsakiris, D. (Abst) 1013
Tschankova, P. (Letter) 1187
Tschernoster, E. 361
Tsouchnikas, Z. (Abst) 993
Tsouknikas, Z. (Abst) 957
Tsoutsos, D. (Letter) 671
Tsubakihara, Y. (Abst) 1027
Tsukune, K. (Abst) 1013
Tsuruta, Y. (Abst) 1013
Tucker, B. 213, (Abst) 959, 960, 1424
Tufveson, G. 585, (Abst) 1033
Tur, E. 1129
Turgan, Ç. (Abst) 931, 963
Túri, S. (Abst) 918
Türk, S. (Abst) 964
Turner, A.N. (Abst) 1412
Turner, P. (Abst) 1022
Turney, J.H. 357, 557, (Abst) 1158, 1427
Turrin, D. (Abst) 913, 936
Tzakis, A. 1286
Tzallas, C. (Abst) 1010
Tzanatos, H. (Letter) 671

Ubeda, I. (Abst) 1048
Uccello, F. (Abst) 894, 896
Ugawa, Y. 1110
Uhlenius, N. (Abst) 942
Ulman, M. 352
Uracz, W. (Abst) 657
Urbančić, A. (Abst) 966, 1014
Urbieta, M.A. (Abst) 767
Ureña, P. (Letter) 784
Uyttendaele, S. (Abst) 972

v Oijen, A.H.A.M. (Abst) 279
Vagelli, G. 54
Vaillant, P. (Abst) 984
Vakianis, P. (Abst) 1013
Valderrábano, F. 883, (Abst) 1000
Valdés, F. (Abst) 1049
Valenti, M. (Abst) 910, 985, 1017
Valentijn, R.M. (Abst) 282
Valentin, J.F. (Abst) 907
Valeri, M. (Abst) 1047
Valiellas, C. (Abst) 775
Valkouma, D. (Abst) 1038
Valle, F. 1115
Vallés, M. (Abst) 764, 765, 767, 776
Vallone, C. (Abst) 913, 965, 1044
Valor, R. (Abst) 1019
Valor, S. (Abst) 1019
van Acker, B.A.C. (Abst) 889, 898
Van Beek, R. (Abst) 274
van Bommel, E.F.H. (Abst) 274
Van Buren, C. (Abst) 1043
van Buren, M. 495
Van Caesbroeck, D. (Abst) 952
Van Damme, B. (Abst) 1162
Van Der Biest, I. (Abst) 901, 1163
van der Burg, S.H. 703
van der Heide, D. 1344
van der Hoven, B (Abst) 274
van der Meer, B.J.M. (Abst) 1014
van der Meulen, J. 1079, 1228, (Abst) 275, 279, 1014, 1015, 1020
Van der Niepen, P. (Abst) 281, 1015
Van der Planken, M. (Abst) 1052
van der Woude, F.J. 469
van Dorp, W.T. (Abst) 280
van Dorst, E.B.L. 703
Van Dromme, S.A. (Abst) 1163
van Es, A. (Abst) 276, 277
van Es, L.A. 469
van Goor, H. 831
van Hamersvelt, H.W. 808, (Abst) 911
van Hooff, J.P. (Abst) 277, 278, 996
Van Hout, E. (Abst) 934
Van Ingelghem, D. (Abst) 281
van Kaick, B. (Abst) 963
Van Landeghem, G.F. (Suppl 1) 47(Abst) 985, 1014
Van Landschoot, N. (Abst) 282, 283, 1164
Van Landuyt, H.W. 235
van Leengoed, L.A.M.G. (Abst) 274
van Liebergen, F.J.H.M. (Abst) 279, 281
van Olden, R.W. (Abst) 280, 889, 996
van Saase, J.L.C.M. (Abst) 280
Van Thielen, M.M. (Abst) 893
van Tol, A. 831
Van Vlem, E. (Abst) 926, 952
van Ypersele de Strihou, C. 1104, (Abst) 276, 968, 1165
van, Geelen, J.A. 1237
van, Limbeek, J. 1237
Vande Berg, B. 1104
Vandelli, M. (Abst) 974
Vandervelde, D. (Abst) 1162
Vanel, T. 347, (Abst) 982
Vangelista, A. 88
Vanhaelen, M. (Abst) 1162
Vanhaelen-Fastre, R. (Abst) 1162
Vanherweghem, J.-L. (Abst) 1162
Vanholder, R. (Abst) 282, 283, 1014, 1164
Vanrenterghem, Y. (Abst) 1162
Varagona, G. 1115
Varagunam, M. 113
Varghese, Z. 512, 637, 748
Varl, J. (Abst) 966
Varma, P.P. 868
Vasiliou, S. (Abst) 1033, 1038
Vassel, K. (Abst) 910
Vatter, T. (Abst) 979
Vaughan, D.L. (Abst) 944, 1419, 1420
Vaughan, R. (Abst) 1420
Vázquez, A. (Abst) 763
Veciana, L. (Abst) 976
Vécina, F. (Abst) 979
Vedeler, C.A. 1211
Vega, N. (Abst) 1027, 1028, 1030
Vega, R. (Abst) 1030
Vegeto, A. (Abst) 1036
Vela, C. (Abst) 924, 1045, 1052
Veldhuis, J.D. (Abst) 963
Velilla, J.P. (Abst) 766
Veltens, J. (Abst) 275
Velussi, G. (Abst) 959
Venanzi, S. (Abst) 943

Venning, M.C. (Abst) 989, 992, 1041, 1408
Ventura, M.T. (Abst) 905
Venturi, M.G. (Abst) 920
Venturini, C.T. 1124
Verbanck, J. (Abst) 283
Verbeelen, D. (Abst) 281, 1162
Verbeelen, D.L. (Abst) 1015
Verbrugh, H.A. (Abst) 1020
Vercellone, A. (Abst) 927, 1004, 1006
Verdura, C. (Abst) 943
Verellen-Dumoulin, C. (Abst) 1165
Vergura, M. (Abst) 977
Verhoef, J. (Abst) 1020
Vermaercke, N. (Abst) 1163
Vermylen, C. (Abst) 972
Verpooten, G.A. (Abst) 1052, 1164
Verpooten, G.F. (Abst) 1164
Verresen, L. (Abst) 278
Verstrepen, W.A. (Abst) 901, 907, 1163
Vertolli, U. (Abst) 954
Vettraino, M.D. (Abst) 1158
Veys, N. (Abst) 1014
Vial, M.-C. 122
Vidal, P. (Abst) 270
Vidal-Barraquer, I. (Abst) 768
Vienken, J. (Letter) 377, (Abst) 990
Viganò, E. 1321, (Abst) 1034
Vigil, A. (Letter) 481
Viglis, B. (Abst) 1036
Villa, E. (Abst) 974
Villa, G. (Letter) 480, (Abst) 943
Villafruela, J.J. (Letter) 379, (Abst) 954, 957, 964
Villalta, D. 88, (Abst) 957
Vinceneux, P. 560
Vincent, F. (Abst) 1040
Vinci, C. (Abst) 954
Vinover, J. (Abst) 945
Virga, G. (Abst) 1016
Viron, B. 458, 614, (Abst) 1010
Visco, Y. (Abst) 277
Vital, J.M. 180
Vitale, C. 1333, (Abst) 999
Vitaliano, E. (Abst) 929
Vites, N.P. 433
Vives, A. (Abst) 778
Vives, M. (Abst) 982
Vlahović, P. (Abst) 906
Vlassopoulos, D. (Letter) 380
Vogt, P. (Abst) 900
Volk, H.-D. (Abst) 1039, 1042, 1046, 1048
Volk, S. (Abst) 1053
Volkaerts, A. (Abst) 972
von dem Borne, A. (Abst) 276
von Ruhland, C. 1259
von, Wissmann, C. (Abst) 923
Vosnides, G. (Abst) 1036

Wachter, H. (Abst) 899
Wagiel, K. (Abst) 654
Wagner, J. (Abst) 1053
Wagner, K. (Abst) 946, 982, 983, 1009
Wagner, S. 1397
Wajda, R. (Abst) 653
Wakasa, M. (Abst) 994
Waldherr, R. (Abst) 901, 923, 939
Walecki, J. (Abst) 654
Walker, R.W.H. 1283
Walker, S. 854
Walls, J. (Abst) 894, 925, 932, 1011, 1415, 1418, 1422, 1427
Walshe, J.J. (Letter) 1306
Walter, J. (Letter) 1428, (Abst) 932, 1421
Wandel, E. 879
Wandel, E. 879, (Abst) 979
Wańkowicz, Z. (Abst) 647, 656, 665, 1004
Ward, M.K. 1366, (Abst) 1300
Ward, R.A. 47, 1140
Wardle, N. (Letter) 787
Warwick, G.L. 385, (Abst) 1297, 1410
Wassmer, S. (Abst) 1016
Watanabe, Y. 725
Watanuki, M. (Abst) 1026
Waterloos, M.A. (Abst) 282, 283, 1164
Waters, H. 621
Waters, H.M. 846
Waterval, P.W. (Abst) 278
Watschinger, B. 173
Watson, A.J. (Letter) 1306
Watson, M.A. (Abst) 1049, 1053, 1159
Wauquier, J.P. (Abst) 1029
Wauters, J.P. (Letter) 1305, (Abst) 1004
Webb, A.T. 609
Weber, B. (Abst) 923
Węclewska, U. (Abst) 652
Weening, J.J. 75, 1344
Weidemann, S. 839
Weidmann, P. 582
Weill, B. 858
Weiss, L. 11
Weiss, M. (Abst) 1053
Weissgarten, J. 118, (Abst) 892, 908
Wendycz, D. (Abst) 923
Wenhrynowicz, O. (Abst) 653
Wenzel, R.R. (Abst) 983, 1009
Wernerman, J. (Abst) 951
Werter, C.J.P.J. 134
West, D. (Abst) 932
Westeel, P.F. (Abst) 908
Westenend, P.J. 1344
Westhoff, A. (Abst) 1041
Westlie, L. 1146
Westman, K.W.A. 402
Wetterauer, U. 757
Wetzels, J.F.M. 808, (Abst) 911
Wever, P.C. (Abst) 898
White, A. 307
White, R.H.R. (Abst) 1409
Wichrzycki, A. (Abst) 658
Wickramasinghe, Y.A.B.D. (Abst) 1419
Widecka, K. 711, (Abst) 666, 667, 886
Widera, W. (Abst) 665
Widhalm, K. (Abst) 931, 1039, 1051
Więcek, A. (Abst) 657, 660, 661, 662, 665, 666, 959
Wieczorowska, K. (Abst) 655, 657, 1018, 1030
Wieglos, T. (Abst) 1022
Wielgosz, A. (Abst) 649
Wienand, P. 366
Wierzbicki, P. (Abst) 921
Wieslander, J. 696, 1205
Wiest, G. (Abst) 890
Wietholtz, H. 301
Wijnen, R. (Abst) 278
Wikström, B. 524, (Abst) 1033
Wilkie, M.E. (Abst) 1053
Wilkinson, R. 1366, (Abst) 905, 1297, 1298, 1299, 1300, 1424
Will, E.J. 244, (Abst) 945, 1155, 1157, 1158, 1299
Williams, B. (Abst) 1414
Williams, D.G. (Abst) 1407
Williams, J.D.
Williams, J.D. 660, 1259, 1387, (Abst) 655, 889, 892, 907, 959, 1023, 1024, 1025, 1029, 1409, 1414, 1416, 1417, 1419
Williams, P.S. (Abst) 952, 988, 1156
Wilmes, P. (Abst) 283
Wilson, H.M. (Abst) 904
Winchester, J.F. 791
Windeck, R. (Abst) 983
Wing, A.J. 585
Winkler, J. 1169
Winklhofer-Roob, B.M. (Abst) 1007
Winney, R. (Abst) 930
Winney, R.J. (Abst) 1158
Winnicki, M. (Abst) 649
Winocour, P.H. (Abst) 934
Winterborn, M.H. (Letter) 672
Wirnsberger, G.W. (Abst) 969
Wischniowski, H. (Abst) 942
Witkowski, J. (Abst) 657
Witowski, J. (Abst) 1018, 1024, 1029, 1414
Witt, C. (Abst) 1039
Wittenberg, C. 1169
Wlodarczyk, Z.C. (Letter) 1186
Wojke, R. (Abst) 1408
Wojszwillo, P. (Abst) 647
Wolach, B. (Abst) 927
Wolf G. 128
Wolf, H. (Abst) 1010
Woller, M. (Abst) 961
Wollman, Y. (Abst) 891
Wołoszczuk, W. 173
Wolter, K. (Abst) 982
Wolvers, B. (Abst) 279
Wong, T. (Abst) 946, 995
Wong, W. (Abst) 1427
Woodroffe, A.J. 263
Woodrow, D.F. 255, (Letter) 572
Woodrow, G. 557, 1382, (Abst) 1035, 1427
Woolf, A.S. (Abst) 1411
Wratten, M.L. (Abst) 952
Wrenger, E. (Abst) 917, 969, 1018
Wretlind, B. (Abst) 922
Wright, E.M. (Abst) 1049, 1302, 1426
Wright, G.D. 491
Wróblewska, M. (Abst) 651
Wu, B. (Abst) 894, 1159
Wuhl, O. (Abst) 779
Würtemberger, G. 757
Wüster, C. (Abst) 979
Wyatt, S.A. (Letter) 880
Wynckel, A. (Abst) 946, 995
Wyzgal, J. (Abst) 921

Xavier, P. (Letter) 288

Yalniz. M.T. (Abst) 889
Yamabe, H. 519, (Abst) 908
Yamagami, S. (Abst) 915
Yamauchi, T. (Abst) 981
Yamazaki, C. 725
Yan, H.D. (Abst) 926
Yanai, M. (Abst) 981, 1013
Yang, C.W. 871
Yankova, T. (Abst) 962
Yaqoob, M. (Abst) 932, 952, 988, 1021, 1022, 1156
Yasavul, Ü. (Abst) 931, 963
Yashiro, M. (Abst) 935
Yasuda, A. (Abst) 1002
Yawalkar, S.J. (Suppl 1) 40
Yeh, I. (Abst) 962
Yeksan, M. (Abst) 964
Yelden, K. (Abst) 889
Yin, J.L. 621
Yoon, Y.S. 871
Yoshida, A. (Abst) 958, 1015
Yoshida, H. (Abst) 935
Yoshida, O. (Abst) 992
Yoshikawa, S. 519
Yosipovitch, G. 1129
You, H.M. (Abst) 986
Younes-Ibrahim, M. (Abst) 935
Young, B.A. (Abst) 895
Young, G.A. 1372
Yovchevski, P. (Letter) 1308
Yu, S. (Abst) 952
Yuzawa, Y. 725

Zabadani, B. (Abst) 979
Zabludowski, J. 1169
Zacchello, G. 1326
Zachée, P. (Letter) 374
Zachwieja, J. (Abst) 651
Zadik, Z. 352
Zagornik, J. (Letter) 373, (Abst) 917
Zahner, G. 128
Zaid, D. (Abst) 899
Zalewska, M. 740
Zambruno, G. (Abst) 892
Zamora, I. (Letter) 1306
Zanaty, M.A.F. (Abst) 1015
Zannini, L. (Abst) 1003
Zantvoort, F.A. (Abst) 1053
Zapasnik, A. (Abst) 668
Zataj, T. (Abst) 663
Zăuner, I. 757
Zbróg, Z. (Abst) 650
Zdrojewski, Z. (Abst) 647, 649
Zeier, M. (Abst) 938
Zelenika, D. (Abst) 922, 933
Zembala, M. (Abst) 657
Zemel, D. (Abst) 1024, 1031
Zerefos, N. (Abst) 910
Zerrenthin, N. (Abst) 1015
Zevin, D. 821
Zgheib, A. (Abst) 283
Zhang, X. (Abst) 992, 1016, 1054
Zhou, J. (Abst) 922

Zhu, M.-Q. (Abst) 901, 907, 1163
Zhu, Z. (Abst) 941
Zidek, W. (Abst) 941, 942, 954
Ziegler, R. (Abst) 979
Zimmermann, E. (Abst) 1016
Zingraff, J. 1089, (Abst) 961, 1031
Zins, B. (Abst) 966
Ziroyannis, P. (Abst) 992
Zitouni, Z. (Abst) 961
Zlabinger, G. (Abst) 893
Zlabinger, G.J. (Abst) 906
Żmijewska, M. (Abst) 654
Zoccali, C. 1094, (Abst) 908, 912, 919, 934, 940, 943, 1021
Zouvani, J. 1390
Zubani, R. (Letter) 382
Zubimendi, J.A. (Abst) 1049
Zuccala', A. (Abst) 943
Zuccato, P. (Abst) 981
Zucchelli, A. (Abst) 927
Zucchelli, P. 1277, (Abst) 902, 927, 943, 998, 1008
Zucchini, A. 1281
Züchner, C. (Abst) 946
Zukowska-Szczechowska, E. (Abst) 657
Zuna, I. (Abst) 979
Zverev, D.V. (Abst) 947
Zwettler, U. (Abst) 949

Subject index to Volume 8

α-Interferon and erythropoietin, interaction between (Letter) 1308
α_2-Macroglobulin in haemodialysis patients 1118
α_1-Microglobulin in glomerulonephritis (Abst) 647
Abstracts 267, 274, 647, 763, 885, 1155, 1162, 1297, 1407
Acanthocyturia detects glomerular bleeding 879
Accidental implantation of parathyroid tissue in the neck (Letter) 574
Acetaminophen poisoning, charcoal haemoperfusion in (Abst) 992
Acetate, effect on metabolism in HD (Abst) 770
  vs bicarbonate HD, and acid–base balance (Abst) 770
Acetate dialysis 603
Acetate-free biofiltration (Letter) 1184
Acid-induced growth of OK tubular epithelial cells is independent of ammoniagenesis (Abst) 1418
Acidosis, and insulin resistance in CRF (Abst) 953
  bicarbonate concentration and (Abst) 278
  correction of in CRF (Abst) 1159
Acid–base balance 54
  in HD (Abst) 770
Acid–base response to haemofiltration 854
Acid–base status and urea generation in HD (Abst) 1000
Acquired immunodeficiency syndrome
  Burkitt's lymphoma in 458
  sulphadiazine-induced obstructive renal failure in (Letter) 1183
Acute rejection 244, 255
  interleukin-6 in 75
Acute renal failure 458, 507, 854
  after bone-marrow transplantation (Abst) 944
  after i.v. fusidic acid (Letter) 572
  after mild physical exercise 1384
  after mushroom poisoning (Abst) 945
  ANF in (Abst) 944
  bone marrow transplants and (Abst) 764
  coexisting diseases 101
  complications 101
  continuous arteriovenous haemofiltration in (Abst) 764
  crescentic glomerulonephritis as renal cause of (Abst) 944
  demographic factors 101
  due to ACE inhibitors (Abst) 946
  in elderly in India 827
  mortality and (Abst) 946
  obstructive uropathy and (Abst) 952
  outcome 101, (Letter) 1182
  predicted by serum myoglobin after thoracic surgery (Abst) 946
  prognosis and risk factors (Abst) 1299
  prognosis in the elderly (Abst) 945
  reversible 195
  severity of renal injury 101
  treatment 101
  with acute pancreatitis 1079
  with calcium oxalate cast nephropathy 1387
Acute tubular necrosis 255
  and *Salmonella enteritidis* (Letter) 672
Acute-on-chronic renal failure, hyponatraemia, and hypothyroidism 557
Acyclovir prophylaxis can adversely affect renal function in RT patients (Abst) 1415
Adenosine, role in the human kidney (Abst) 892
Adequacy of dialysis and nutritional status in CAPD 1366
Adherence of human monocytes to HD membranes 1223
Adhesion molecules, blockade in renal allograft rejection 544
  in glomerulonephritis (Abst) 902
  immunoregulation and 682
ADPKD (*see* Autosomal dominant polycystic kidney disease)
Adrenocorticotrophic hormone 307
Adriamycin nephropathy 501
  L-arginine and NAME in (Abst) 942
Adriamycin nephrosis, apolipoproteins in 831
Adult renal disease and birthweight (Abst) 920
Adynamic bone disease (Suppl 1) 12
Ageing 335
Agranulocytosis due to captopril (Abst) 767
AIDS, Burkitt's lymphoma presenting as ARF in 458
Al (*see* Aluminium)
$Al(OH)_3$ vs $CaCO_3$ as phosphate binder (Abst) 993
Albumin excretion in NIDDM (Abst) 923
Albumin excretion rate measurement in minimal-change glomerulonephritis (Abst) 1416
Albuminuria in diabetic nephropathy (Abst) 270
Albuminuria, effects of ACE inhibition on (Abst) 903
Alcoholism, relationship to postinfectious glomerulonephritis (Abst) 923
Aldosterone 495
Aldosteronism, primary, and ADPKD (Letter) 379
  serum PTH and renal handling of Ca and Mg in (Abst) 936
Alkalosis, metabolic, induced by lemon consumption (Letter) 1184
Allograft dysfunction, antecedent factors for (Abst) 1302
Allograft rejection 75
Allopurinol and ischaemic reperfusion injury of the kidney (Abst) 1419
Alport's syndrome, and antithyroid antibodies (Letter) 574
  clinical profile 690
  inheritance of 690
  molecular genetic rearrangements in (Abst) 922
  molecular genetics of 677
  ocular changes in 690
Alternative phosphate binders (Suppl 1) 35
Aluminium, and desferrioxamine haemoperfusion (Abst) 974
  and diverse proteins and enzymes (Suppl 1) 5
  and iron metabolism (Suppl 1) 5
  and silicon in HD patients (Abst) 1156
  binding to transferrin (Suppl 1) 5
  bioavailability (Suppl 1) 17
  cerebral function and (Suppl 1) 25
  cerebral metabolism (Suppl 1) 25
  effect of iron status on transferrin binding of (Abst) 1014
  effect on Epo treatment (Abst) 768

Aluminium (*continued*)
effect on hyperparathyroidism 325
fractional absorption is dose dependent (Abst) 993
gastrointestinal absorption and distribution (Suppl 1) 17
intoxication in uraemia (Suppl 1) 12
may reduce graft rejection 244
mobilization 244
relationship to serum silicon in HD (Abst) 988
toxicity 325
Aluminium overload
and toxicity (Suppl 1) 1
desferrioxamine treatment (Suppl 1) 1
diagnostic and therapeutic approaches in dialysed patients (Suppl 1) 51
erythropoiesis and (Suppl 1) 25
German questionnaire (Suppl 1) 51
in dialysis patients (Suppl 1) 1
in ESRF, diagnosis and treatment (Suppl 1) 1
m prevention? (Suppl 1) 1
new chelating agent for (Abst) 987
new insights in diagnosis (Suppl 1) 47
Aluminium toxicity, in dialysis patients, no threshold serum aluminium concentration (Suppl 1) 25
mechanisms of (Suppl 1) 5
Aluminium-induced osteomalacia, parathyroid gland function (Suppl 1) 25
Aluminium–iron interaction (Suppl 1) 12
Ambulatory blood-pressure monitoring 1169
in anephric patients (Abst) 1009
Amino-acid infusion and acute increase of excretory kidney function (Abst) 888
Aminoglycosides, effect on renal function in premature infants (Abst) 920
Amlodipine/cilazapril, effect of salt restriction on in hypertension (Abst) 939
Amyloid 47
Amyloid bone disease and synthetic membranes (Abst) 990
Amyloidosis 347
and bladder haemorrhage 1174
β_2-microglobulin-derived, pathogenesis 792
dialysis, normal and intact β_2M and (Abst) 980
dialysis-associated, effect of transplantation 369
dialysis-related 792, 1118
joint ultrasonography in 1104
primary, involving intrarenal blood vessels 296
treatment with PMMA and nafamostat mesilate (Abst) 992
Anaemia 311
after renal transplantation 371
and resistance to rHuEpo (Suppl 1) 12
and serum IGF-I in CRF patients (Letter) 784
effect of vitamin E on erythropoietin (Letter) 379
in dialysis patients, factors influencing 585
pathophysiology of in nephropathia epidemica (Abst) 1162
pregnancy-related, and rHuEpo 563
renal 213, 524
immunosuppression induced by rHuEpo (Abst) 955
rHuEpo and quality of life 426
sickle-cell disease and 371
Anaemic predialysis patients, rHuEpo in (Abst) 775
Analgesic abuse, renal effects of (Abst) 934
Analgesic nephropathy in ESRF, diagnosis with CT (Abst) 935
Anaphylactoid reactions, prevention by calcium (Abst) 1015
ANCA (*see* Antineutrophil cytoplasmic antibodies)
Aneurysm, iliac artery 456
Angiomyolipoma masquerading as malignancy in renal transplantation 642
Angioplasty in renal artery stenosis (Abst) 939
Angioplasty or surgery in renal artery stenosis (Abst) 768
Angioplasty, percutaneous transluminal renal, late improvement of renal function (Abst) 943
Angiosarcoma at fistula site 259
Angiotensin and renal excretory response to ANP (Abst) 667
Angiotensin II, cellular hypertrophy and 128
effect of captopril on 1064
increased sensitivity to in pregnant rats with adriamycin nephropathy (Abst) 938
suppression, and atrial natriuretic peptide (Abst) 1157
Angiotensin-converting enzyme inhibitors, acute renal failure due to (Abst) 946
anuria after in patients with transplanted kidney (Abst) 658
effect of enalapril on renal vasculature (Abst) 890
effects on glomerulosclerosis and albuminuria (Abst) 903
enhancement of screening tests for renovascular hypertension by 798
in CRF 680
in nephrotic proteinuria (Abst) 928
lowering proteinuria in glomerulonephritis 808
modulation of glomerular prostanoid production by (Abst) 1418
ANP (*see* Atrial natriuretic peptide)
Anti-GBM antibodies 1205
Anti-HCV antibodies, prevalence in patients on HD (Abst) 773
Anti-HCV, prevalence in renal patients (Letter) 1307
Anti-hepatitis C virus antibodies in HD patients 1115
Anti-inflammatory agents, and renal functional reserve (Abst) 763
histopathological and morphometric effects (Abst) 763
Anti-T-cell antibodies 485
Antialdosterone therapy in Gitelman's syndrome (Abst) 934
Antibodies, islet cell 402
thyroglobulin 402
Anticardiolipin antibodies in HD (Abst) 989
Anticoagulation, citrate 1359
vs heparin 1228
Antiglomerular basement membrane autoantibodies 122
Antiglomerular basement membrane disease 88
Antihypertensive therapy, timing of, effect on glomerular injury 501
Antihypertensive treatment, effect on $[Ca^{2+}]_i$ and pH_i (Abst) 941
Antilaminin antibodies 122
Antilymphocyte antibody 544
Antinatriuresis and angiotensin II in cyclosporin-induced hypertension (Abst) 1407
Antineutrophil cytoplasmic antibodies 454, 1178
and glomerulonephritis (Abst) 767
and renal failure in Behçet disease 871
IgG subclasses of 696
in haemodialysis patients 839
influence of charge on binding activity of (Abst) 1414
Antineutrophil cytoplasmic antibody-positive glomerulonephritis, diagnostic delay and outcome in (Abst) 924
Antineutrophil cytoplasmic antibody-positive vasculitis, endothelial leukocyte adhesion molecule-1 in (Abst) 932
Antioxidant enzyme activity after ischaemic reperfusion injury in the rat (Abst) 1420
Antioxidants and oxidative resistance of low-density lipoproteins in HD patients (Abst) 1007
Antiphospholipid antibodies 1277
Antiphospholipid syndrome (Letter) 382
Antiphospholipid syndrome and glomerular thrombosis 1274
Antiplatelet therapy and development of hypertension induced by rHuEpo (Abst) 956
Antithrombin III 1281
Antithymocyte globulin, efficiency in high-risk renal allograft recipients (Abst) 658
Apolipoproteins 71
in adriamycin nephrosis 831
Appreciations
Casati, Stefano 100
Drukker, William 99
Maher, John F. 791
Thoenes, Wolfgang 1
Armed conflict and dialysis patients 6
Artefact 60
Arterial pressure 448

Arteriovenous fistula 154
loss of (Letter) 672
Arteriovenous fistulae, and autoexpandable metallic endovascular prostheses (Abst) 772
Arthritis, *Candida albicans* 263
tuberculous, in a haemodialysed patient (Abst) 283
Aspergillosis 168
Aspergillus niger peritonitis 185
AT1 receptor 128
ATG (*see* Antithymocyte globulin)
Atherosclerosis 512
Atrial natriuretic peptide 711
and heart condition (Abst) 887
and left ventricular function in heart failure (Abst) 887
inhibiting renal mesangial cell growth (Abst) 892
streak gonad syndrome (Abst) 886
Atrial natriuretic peptide, and opoid receptors in hypertension (Abst) 665
and suppression of angiotensin II (Abst) 1157
renal perfusion pressure and angiotensin (Abst) 667
renal response to (Abst) 1297
Autoimmunity 122
Autosomal dominant polycystic kidney disease
basement membrane components in (Abst) 898
demography (Abst) 918
dialysis treatment, results and problems (Abst) 1006
endothelin and arterial pressure in (Abst) 920
epidemiology in Galicia (Abst) 930
genetic analysis (Abst) 890
heterogeneity in chromosomal linkage (Abst) 918
increased left ventricular mass in (Abst) 1416
polycystic liver disease and (Abst) 1165
primary aldosteronism and(Letter) 379
prognostic factors in evolutiion of (Abst) 918
unlinked to PKD1 locus 491
with minimal clinical expression 491
Autotransplantation, kidney, in rat, long-term function (Abst) 900
AV fistula (*see* Arteriovenous fistula)
Arteriovenous shunts in rejecting rat kidneys and hydronephrotic rats (Abst) 900
Axillofemoral bypass grafts and renal impairment (Letter) 1186
Azathioprine 79
addition to CsA and prednisolone immunosuppression (Abst) 1156
conversion from CsA, long-term graft survival (Abst) 1047
conversion from cyclosporin to 250
graft survival and 250
risk in conversion from CsA to (Abst) 1041
Azotaemic rat 325

β_2M (*see* β_2-Microglobulin)
β_2-Microglobulin 47, 369
and AN69 membrane (Abst) 1014
and estimation of radiocontrast nephrotoxicity (Abst) 669
and lymphocyte activation in HD and CAPD (Abst) 982
and microalbuminuria in familial Mediterranean fever (Abst) 930
assessment in dialysis patients (Abst) 650
complement and monocyte activation in HD (Abst) 282
pathogenesis of amyloidosis 792
removal with polysulphone membrane (Abst) 277
selective removal in dialysis-related amyloidosis (Abst) 1002
Basement membrane components, role in ADPKD (Abst) 898
Behçet disease, ANCA-associated vasculitis and renal failure in 871
Beta-endorphin level in patients with uraemia (Abst) 653
Bicarbonate 54, 163
haemofiltration (Abst) 1008
vs acetate HD, and acid–base balance (Abst) 770
Biocompatibility 47, 1372
blood, during HD (Letter) 377
mean cellular volume as measure of (Abst) 652
Bioelectrical impedance, assessment of method 716
Bioenergetics 218
Biofiltration, acetate-free (Letter) 1184
Biopolymeric prostheses, evaluation of (Abst) 771
Biopsies, kidney, renin gene expression in rejection (Abst) 1053
Biopsy, bone 603
renal 590
Birthweight and renal disease in adulthood (Abst) 920
Blood lipids 438
Blood loss, prevention, with DEAE–cellulose membranes 1140
Blood pressure 524
and haemoglobin after bilateral nephrectomy 1151
effect of fructose on (Abst) 667
nocturnal, and chronic renal insufficiency (Abst) 943
Blood transfusion 213
Blood viscosity 524
Blood volume 524
influence on blood pressure in rHuEpo treatment 621
Body aluminium burden, determinants of (Suppl 1) 25
Body mass index, changes after renal transplantation (Abst) 1049
Body mass, changes in after renal transplantation (Abst) 1159
Bone biopsy 603
Bone disease 325
Bone marrow progenitor cells, long-term effects of rHuEpo on 614
Bone mineral density in dialysis patients before transplantation (Abst) 913
Bone mineral density, comparison of measurements (Abst) 949
Bone tuberculosis in renal allograft recipient 868
Bone-marrow biopsy, diagnostic value of (Abst) 931
Bone-marrow function during quadruple immunosuppression (Abst) 269
Bone-marrow transplantation, acute renal failure after (Abst) 944
Book reviews 96, 190, 285, 780, 1304
Bosnia Herzegovina, dialysis in (Letter) 568
Bradykinin, and captopril, immunoregulatory effects of (Abst) 898
ACE inhibitors, and different membranes (Abst) 994
Brucella glomerulonephritis (Letter) 373
Burkitt's lymphoma of the kidney presenting as ARF in AIDS 458

C-peptide 134
C-reactive protein and cuprophane dialysis (Abst) 994
C3b 4
C5a 4
C5b-9 4
C5b–9 and C3dg, urinary and clinical parameters in membranous nephropathy 397
C5b–9 membrane attack complex in IgA nephropathy (Abst) 890
C5b–9-induced calcium influx and arachidonic acid release (Abst) 893
Calbindin-D response to various stimuli (Abst) 272
Calcinosis, tumoral, in HD patients (Abst) 911
Calciphylaxis (Abst) 911
Calcitriol, degradation and synthesis, inhibited by uraemic plasma (Abst) 283
pulse therapy *per os* in CAPD (Abst) 914
treatment in HD (Abst) 913
treatment of secondary hyperparathyroidism (Abst) 909
intermittent pulse therapy in hyperparathyroidism (Abst) 951
s.c., effectiveness in secondary hyperparathyroidism (Abst) 910
Calcium 79, 325
acetate as phosphate binder (Suppl 1) 35
antagonists, beneficial effects on CsA nephrotoxicity (Letter) 880
balance in CAPD 1234

Calcium (*continued*)
blockers and natriuretic response to i.v. sodium chloride (Abst) 666
carbonate as phosphate binder 530, (Suppl 1) 35
concentration changes, effect on peritoneal mesothelium (Abst) 656
control, abnormal, in ESRF (Abst) 950
elevated, effect on tubular sodium reabsorption (Abst) 889
mass transfer in CAPD 1234, (Abst) 1026
oxalates 1333
set point and vitamin D3 therapy (Abst) 915
Calcium-channel blockers and renal transplant function (Abst) 1035
Calcium–phosphate metabolism in renal transplant patients (Abst) 657
Candida albicans arthritis in a renal allograft recipient 263
Candidiasis 168
CAPD (*see* Continuous ambulatory peritoneal dialysis)
Captopril 501
agranulocytosis due to (Abst) 767
and bradykinin, immunoregulatory effects of (Abst) 898
and renal function 1064
effect of on post-transplant erythrocytosis (Abst) 1041
renal responses 200
to assess plasma renin acrivity (Abst) 936
Carbamylated haemoglobin, a retrospective index of chronic uraemia 565
Carcinoma 206
Cardiovascular disease 433
Cardiovascular function in different HD modalities (Abst) 1011
Cardiovascular risk 438
Carpal tunnel 347
Carpal-tunnel syndrome 369
and amyloid-associated arthropathy: different in HD and CAPD (Abst) 1007
endoscopic management of 1110
pathogenesis of in dialysis-related amyloidosis (Abst) 1002
Catheter implantation in CAPD (Abst) 765
Catheter leakage treated with fibrin glue 474
Catheter placement techniques in CAPD 626
Catheter retrieval, and radiology 877
Catheter, double-lumen, sepsis and 231
Catheter-related infection, treatment without catheter removal 231
Catheters, performance of (Abst) 268
CCPD 64
Ceftazidime in CAPD patients (Abst) 1158
Cell adhesion molecules, in the fetal and adult human kidney (Abst) 901
in urinary tract infection (Abst) 921
Cells, mesangial 4
Cellular proliferation and endothelin production, effects of rHuEpo on (Abst) 900
Central pontine myelinosis in diabetic HD patient 644
Cerebrovascular accidents in HD patients (Abst) 1013
Cerebrovascular disease 609
Chelating agent, new, for Al overload (Abst) 987
Chinese herbs and interstitial renal fibrosis (Abst) 1162
Chlorambucil/prednisolone in membranous nephropathy (Abst) 917
Cholangiocarcinoma 761
Cholelithiasis in HD patients 1397
Cholesterol 71, 385
acyltransferase 407
esterification 407
HDL (Abst) 647
Chondroitin sulphate prevents peritoneal injury by dialysis fluid (Abst) 1018
Chronic cisplatin nephropathy in rats 206
Chronic dialysis, fatty acids of the n-3 class in (Abst) 1163
Chronic glomerulonephritis in Algeria (Abst) 917
Chronic interstitial nephritis, ochratoxin A and (Abst) 933
Chronic nephritis, diastolic function and (Abst) 952
Chronic rejection, progressive dysfunction due to (Abst) 1049
Chronic renal disease and occupational exposure (Abst) 952
Chronic renal failure 311, 335, 501, 1397, 1401, (Abst) 271
ACE inhibition in 680, (Abst) 949
acidosis and insulin resistance in (Abst) 953
acidosis and insulin sensitivity (Abst) 1159
and hypothyroidism 1344
and lipid peroxidation (Abst) 952
and multiple myeloma (Abst) 924
and ouabain-resistant sodium influx (Abst) 954
and tuberculosis (Abst) 1155
androgen administration and the secretion of erythropoietin in (Abst) 954
blood pyrimidine in patients on HD (Abst) 649
calcitriol therapy in (Abst) 1425
calcitriol, phosphate, and calcitonin (Abst) 913
carnitine deficiency and hyperlipidaemia in (Abst) 651
coexisting disease in (Abst) 1299
diagnosis of lead overload in (Abst) 948
effects of nutritional treatment 412
effects of oral sodium bicarbonate on urinary ammonia excretion (Abst) 953
endothelium-derived relaxing factor in (Abst) 891
evoked potentials in young children with (Abst) 277
extracellular matrix glycoproteins (Abst) 951
haemodialysis and visual acuity 725
haemodynamic effect of i.v. CsA (Abst) 1044
HD and the pituitary–thyroid axis in (Abst) 990
heart rate variability (Abst) 650
hypertension and, benazepril and nitrendipine in (Abst) 943
in children, effects of IGF-I and IGFBP-3 (Abst) 948
in India 683, 684
in rat, effect of α_1 and α_2 blockade (Abst) 668
influence of coexisting disease (Abst) 1425
influence of rHuEpo on left ventricular function (Abst) 665
insulin clearance in 1199
lipid risk factors for atherogenesis in CRF (Abst) 948
Lp(a) concentrations in 1099
office and blood pressure monitoring measurements in (Abst) 937
omega-3 fatty acids and (Abst) 903
pituitary–thyroid axis and duration of HD (Abst) 651
porphyrin metabolism in (Abst) 950
prevalence of (Abst) 947
progression delayed by oral sorbent (Abst) 953
PTH and phosphorus in (Abst) 947
rHuEpo in 1085
rHuEpo-induced hypertension without raising haematocrit 1264
serum calcium oxalate saturation in 1333
serum IGF-I and anaemia in (Letter) 784
thallium myocardial imaging 433
upper GI haemorrhage in (Abst) 985
uraemic serum inhibits peripheral blood mononuclear cell and T cell adhesion to
Chronic renal insufficiency, parameters of cellular immunity in (Abst) 954
and nocturnal blood pressure (Abst) 943
pregnancy with, fetal and maternal outcome (Abst) 951
Chronic serum sickness 703
Chronic uraemia, impaired substrate availability to extrarenal 1α-hydroxylase in (Abst) 950
Cimetidine, influence on creatinine and inulin clearance in HD (Abst) 889
Cimino–Brescia fistula 60
Circulating adhesion molecules in vasculitis (Abst) 926
Cisplatin and proximal tubular damage (Abst) 668
Citrate anticoagulation 1359
Citrate vs heparin anticoagulation in HD 1228
Clinical study of new CsA formulation (Abst) 1053
Clodronate, removal by haemodialysis in ESRD (Abst) 909
CMV (*see* Cytomegalovirus)
Coagulation and cephalosporins in uraemia (Abst) 954
Coexisting disease in CRF (Abst) 1299

Colour-coded duplex scanning in renal artery stenosis (Abst) 940
Compensatory renal growth 118
Complement 4
Complement activation 397
during CAPD 1372
Complement C3d a marker of progressive nephropathy (Abst) 904
Complement factor D removal by PMMA membranes (Letter) 1305, (Abst) 1004
Complement receptors in renal disorders 1211
Complement-independent granulocyte activation in HD, mediators of 1359
Complement-induced calcium influx and arachidonic acid release (Abst) 893
Computed tomography, assessment of renal osteodystrophy stage by (Abst) 654
Computerized evaluation of tissue damage in membranous nephropathy (Abst) 926
Conductivity method 41
Conference Report 293
Constant blood flow in single-needle dialysis is unnecessary (Abst) 1408
Continuous ambulatory peritoneal dialysis 64, 352
1α(OH)D3 and low Ca^{2+} in (Abst) 271
acetate-induced peritoneal fibrosis and (Abst) 1017
acute pancreatitis during 1376
adequacy of (Abst) 1019
alcohol disinfection and twin-bag system (Abst) 279
and automated peritoneal dialysis (Abst) 1427
and gastrointestinal function in children (Abst) 274
and HD, diurnal blood pressure variation (Abst) 996
Aspergillus niger peritonitis in 185
assessment of body composition in (Abst) 1017
assessment of nutritional status (Abst) 1028
audit 240
back-up AV fistulae (Abst) 1031, 1427
biocompatibility of bicarbonate buffer (Abst) 1021
bioelectrical impedance and 716
blood volume, blood pressure and rHuEpo in 621
body composition and dialysis adequacy (Abst) 1027
calcitriol therapy per os in (Abst) 914
calcium mass transfer in 1234, (Abst) 1026
catheter implantation (Abst) 765
catheter placement techniques 626
changes in cytokines and arachidonic acid during (Abst) 1025
changes in monocyte/macrophage markers during (Abst) 1025
changes in peritoneal kinetics (Abst) 1020
chemiluminescence of peritoneal macrophages in (Abst) 1029
complement activation during 1372
dialysate cancer antigen in CAPD (Abst) 1024
dialysis adequacy in 1366
diet evaluation by interview (Abst) 1023
early cardiac impairment in patients (Abst) 1426
effluent pH test for peritonitis (Abst) 281
evaluation of favourable factors in Catalonia (Abst) 769
evoked potentials in children with CRF(Abst) 277
fluid testing 163
fungal peritonitis management (Abst) 1022
gluconic acid in (Abst) 1020
granulocyte inhibitory proteins in effluent (Abst) 1023
high-dose oral calcitriol (Abst) 1026
human peritoneal fibroblasts in host defence (Abst) 1023
hyaluronic acid metabolism in 357
hyperresponse to s.c. rHuEpo in diabetic patients (Abst) 957
i.p. urokinase in resistant peritonitis (Abst) 1023
improvement of haemostasis after transfer from HD (Abst) 778
increased renal allograft thrombosis (Abst) 1046
insulin sensitivity in (Abst) 1024
interleukin-8 in peritonitis (Abst) 1031
kinetic indices and clinical outcomes (Abst) 1018
kinetic modelling and underdialysis in 535
lipoprotein (a) and lipid profile (Abst) 1019
lipoprotein (a) concentrations in 71
lipoprotein (a) in 609
low-calcium dialysate in (Abst) 1415
lymphatic absorption measurement (Abst) 1028
mass transfer coefficient errors (Abst) 1029
net fluid removal and age (Abst) 282
Nutrineal dialysis solution (Abst) 1022
nutritional status in 1366
peritoneal equilibration test in (Abst) 1030
peritoneal resting in (Abst) 1020
peritonitis and albumin levels (Abst) 1025
peritonitis diagnosis methods (Abst) 1027
peritonitis in (Abst) 764
protein catabolic rate in (Abst) 1028
Pseudomonas peritonitis and (Abst) 274
reduction of dialysate calcium (Abst) 1019
reduction of peritonitis with twin-bag system 1237
regulation of cyclo-oxygenase (Abst) 1025
relation between MTC and PET (Abst) 1030
repeat peritoneal equilibration test in (Abst) 1016
residual volume measurements (Abst) 278
serum intermediate density lipoproteins (Abst) 1021
serum silicon profile (Abst) 1021
staphylococcal extracellular slime substance in (Abst) 1024
superinduction of IL-6 synthesis in mesothelial cells (Abst) 1029
suppression of polymorph response in effluent (Abst) 283
transperitoneal drainage of pancreas pseudocyst during (Abst) 281
urea and creatinine kinetics (Abst) 1029
urea and creatinine kinetics on 1244
urea kinetic modelling in (Abst) 1426
urokinase in treatment of peritonitis (Abst) 1408
vitamin D3 and rHuEpo in (Abst) 956
vs continuous cyclic peritoneal dialysis (Abst) 1020
who are the best candidates? (Abst) 1017
Continuous recirculating peritoneal dialysis (Abst) 1026
Contracted out dialysis services in a UK district general hospital (Abst) 1301
Conversion to azathioprine from CsA, long-term results (Abst) 1053
Cord compression 180
Coronary artery disease 609
colour-coded duplex scanning to detect renal artery stenosis (Abst) 940
Coronary heart disease 863
Correction of metabolic acidosis in HD increases branched-chain amino acids(Abst) 951
Corticotrophin-releasing hormone 307
Cortisol 307
Corynebacterium endocarditis in a haemodialysis patient 177
Creatinine and urea kinetics on CAPD 1244
Creatinine clearance overestimates GFR in diabetic nephropathy (Abst) 925
Creatinine secretion and clearance in renal transplant patients (Abst) 1050
Crescentic glomerulonephritis 519
CRF (*see* Chronic renal failure)
Cryoglobulinaemia, mixed, and hepatitis C virus 579
Cryptococcosis 168
CsA (*see* Cyclosporin)
Cyclic GMP urinary excretion in glomerulonephritis (Abst) 929
Cyclophosphamide pulse therapy in lupus nephritis (Abst) 932
Cyclosporin 79
and corticoresistant nephrotic syndrome (Abst) 765
and gingival overgrowth 1254
and grapefruit juice (Letter) 375
and indomethacin, interactions (Abst) 942
and prednisolone, addition of azathioprine to (Abst) 1156
and renal hypoperfusion 794

Cyclosporin (*continued*)
and vasopressin (Abst) 1159
clinical study of new formulation (Abst) 1053
conversion to azathioprine from 250
early or delayed therapy with 366
effect on tubular derived endothelin 748
graft survival and 250
in idiopathic membranous nephropathy (Abst) 930
in primary haploidentical live-donor kidney transplantation 551
in refractory idiopathic nephrotic syndrome (Abst) 919
interaction with fluconazole 263
intravenous, haemodynamic effects in CRF (Abst) 1044
monitoring (Abst) 268
nephrotoxicity, beneficial effects of calcium antagonists(Letter) 880
nephrotoxicity, effect of arginine on (Abst) 891
rat model of interstitial fibrosis (Abst) 1164
reduces urinary water output (Abst) 1160
renal allograft glomerular filtration rate and (Abst) 1043
risk in conversion to azathioprine from (Abst) 1041
serum Lp(a) in renal transplant patients 863
suppressing proliferation of rat glomerular epithelial cells (Abst) 908
Cyclosporin immunosuppression in older patients (Abst) 1050
Cyclosporin nephropathy, ICAM-1 expression in (Abst) 1050
prevention of (Abst) 1037
Cyclosporin nephrotoxicity and PAF antagonist (Abst) 1035
and proteases in renal cortex (Abst) 1051
effect of haemoperfusion on (Abst) 1054
is reversible (Abst) 1045
low-dose, in the rat 1259
Cyclosporin to azathioprine conversion, long-term graft survival (Abst) 1047
long-term results (Abst) 1053
Cyclosporin vs cyclophosphamide in nephrotic syndrome 1326
Cyclosporin, nifedipine, and the normal kidney 1071
Cyclosporin-induced lipid disorders in renal transplant recipients (Abst) 1052
Cynomolgus renal allograft recipients, effect of OKT4A mab on (Abst) 1045
Cystography, radionuclide, comparison with micturating cystourethrography 600
Cystoscope 600
Cystourethrography, micturating, comparison with radionuclide cystography 600
Cytokine activation of vascular endothelium, endocytosis in (Abst) 1411
Cytokine expression, in mesangial IgA glomerulonephritis (Abst) 901
in rat FGS (Abst) 905
of PBMC, elevated, from renal allograft recipients (Abst) 1046
Cytokine, urinary, and C5b-9 excretion in idiopathic membranous glomerulonephritis (Abst) 922
Cytokine-mediated regulation of 3rd component of complement (Abst) 899
Cytokines and adhesion molecules in mesangial proliferative glomerulonephritis (Abst) 1159
Cytokines in progression of renal disease 1319
Cytomegalovirus, colitis, with failed renal transplant (Letter) 1185
disease, prevention with ganciclovir? (Abst) 1048
infection in transplant recipients (Abst) 1048
infection, T-cell cytokine production in renal transplant recipients with (Abst) 1042
prophylactic ganciclovir 858
Cytotoxicity 544
Cytotoxicity testing 163

D-lactate encephalopathy treated by HD 1283
Dangerous stenoses of extracorporeal circuit not detected by standard monitoring devices (Abst) 1009
Day-case renal biopsy (Abst) 1416
De novo allograft membranous nephropathy and ureteric obstruction (Letter) 883
DEAE–cellulose membranes do not require increased heparin 1140
Deaths, early, on renal replacement therapy (Letter) 93
Defective leukocyte phagocytosis 88
Delayed function 361
Desferrioxamine, before dialysis (Abst) 949
milestones in development (Suppl 1) 40
side-effects in dialysis patients (Suppl 1) 43
test, low-dose, in aluminium overload (Abst) 985
Desmopressin, effect on haemostasis in uraemia (Abst) 650
Dexamethasone and IGF-I, effects on growth (Abst) 915
Dextrans inducing IgA mesangial glomerulonephritis (Abst) 896
Diabetes mellitus 36, 644, (Letter) 93
antihypertensive drugs in 582
disappearance of microalbuminuria in (Abst) 928
glomerular morphopathology in (Abst) 765
hypertensive insulin dependent 200
Na/Li countertransport a marker of hypertension in (Abst) 940
non-insulin-dependent 134
albumin excretion in (Abst) 923
type II, heterogeneity of renal involvement (Abst) 927
urinary tract infection and (Abst) 648
Diabetic nephropathy, influence of cigarette smoking (Abst) 917
Diagnostic value of bone-marrow biopsy (Abst) 931
Dialysate cancer antigen in CAPD (Abst) 1024
Dialysate ultrafiltration 1133
Dialyser membranes and nutritional status (Abst) 1002
Dialysis 335
adequacy 1244, 1366, (Abst) 999
assessment of (Abst) 977
ensuring (Abst) 1427
in CAPD (Abst) 1027
in children, urea kinetic modelling (Abst) 653
bicarbonate, individualization of (Abst) 278
chronic, fatty acids of the n-3 class in (Abst) 1163
detrimental consequences of late referral 1089
direct quantification with Monitral (Abst) 275
high non-protein-bound silicon levels in (Abst) 985
high-flux, causes vitamin B_{12} deficiency (Abst) 1424
in Bosnia Herzegovina (Letter) 568
treatment in patients with rheumatoid arthritis (Abst) 276
Dialysis amyloidosis, joint ultrasonography in 1104
Dialysis arthropathy and serum antiproteinases (Abst) 985
Dialysis choice for the elderly (Abst) 1006
Dialysis patients, aluminium status and response to rHuEpo in (Abst) 1423
and armed conflict 6
uraemic inhibitors of erythropoiesis and response to rHuEpo in (Abst) 1423
Dialysis registry, data quality in (Abst) 927
Dietary sodium and renal perfusion (Abst) 888
Diffuse mesangial proliferation in HIV infection (Abst) 892
Dihydropyridine and gingival overgrowth 1254
Diltiazem 501
Disequilibrium 60
DOCA-NaCl-induced renal hypertrophy, hypertension, and increased expression of cytokines and growth factors in Heymann nephritis rats (Abst) 942
Dopamine, and renal functional reserve (Abst) 1419
and the meat meal response (Abst) 889
counteracts acute renal effects of interleukin 2 in cancer patients (Abst) 935
regulation of phosphate excretion by (Abst) 668
response to angiotensin 36
Doppler echocardiography predicting dialysis-induced hypotension (Abst) 1003
Doppler ultrasound, AV fistulae, and shunt flow volumes (Abst) 1003

Doppler ultrasound (*continued*)
in renal transplants 255
interpretation of 255
Drug abuse, renal failure in (Abst) 1299
Dysautonomia and silent myocardial ischaemia (Abst) 1155

E-selectin expression in the human kidney (Letter) 1429
Early graft function, importance of 361
Echinococcosis of the kidney 757
Editorials 2, 683, 1315, 1316
Editorial Comment 6, 1317, 1319
Editorial reviews 4, 294, 485, 488, 579, 582, 677, 680, 682, 792, 794
EDRF (*see* Endothelium-derived relaxing factor)
Endothelium-derived relaxing factor in post-ischaemic reperfused kidney (Abst) 945
Effective renal plasma flow 1259
Effects of MHC class I expression (Abst) 267
Elderly, membranous nephropathy in 1321
Electrolyte solution 54
Elevated intracellular calcium in HD, effect of vitamin D3 and nitrendipine (Abst) 951
ELISA 703
Ellagic acid in ethanol extracts from cellulosic membranes (Abst) 997
Enalapril, effect on renal vasculature (Abst) 890
in diabetic nephropathy (Abst) 648
Enalapril/lovastatin in 5/6 nephrectomized rats 1338
Encephalopathy and cerebral infarction with OKT3 464
End-stage renal disease, and Iraqi occupation of Kuwait 7
and quality of life (Abst) 1000
and renal tuberculosis (Letter) 288
evaluation of CAPD in Catalonia (Abst) 769
IL-3, IL-4, and GM-CSF in (Abst) 963
left ventricular mass index in (Abst) 996
long-term rHuEpo effect on volume-related hormones in HD patients (Abst) 661
predialysis, efficacy and tolerance of rHuEpo (Abst) 955
TCR/CD3 receptor expression on CD4 cells (Abst) 655
UKM corrections for children (Abst) 654
valve replacement in (Abst) 993
End-stage renal failure 146
abnormal calcium control in (Abst) 950
aluminium overload in (Suppl 1) 1
and hypercholesterolaemia 1350
morphological changes of venous system in (Abst) 278
small-intestinal structure and function in (Abst) 1015
thallium myocardial imaging in 433
Endocarditis, bacterial, in a haemodialysis patient 177
in maintenance HD (Abst) 276
on HD (Abst) 649
Endocytosis, receptor-mediated, in cytokine activation of vascular endothelium (Abst) 1411
Endoscopic management of carpal-tunnel syndrome 1110
Endothelin 748
and arterial pressure in ADPKD (Abst) 920
effect on renal function and haemodynamics (Abst) 273
enhanced renal generation of (Abst) 908
in glomerulonephritis and renal allograft recipients (Abst) 658
in hypertension (Abst) 886
OKT3-induced release of in renal transplant recipients (Letter) 287
renal handling of in essential hypertension (Abst) 943
Endothelin antagonist inhibits renal response to contrast media (Abst) 1409
Endothelin-induced acute renal failure in pigs (Abst) 946
Endothelium-derived relaxing factor, effect on renin secretion (Abst) 899
in CRF rats (Abst) 891
Enzymes, urinary, in acute renal failure 507
Epidemiology of ADPKD in Galicia (Abst) 930
Epidemiology of hepatitis C (Abst) 773
Epidermal growth factor, expression in human kidney (Abst) 897
in living kidney donor and recipient (Abst) 270
in the rat kidney, redistribution of in response to frusemide (Abst) 901

Epo (*see* Erythropoietin and Recombinant human erythropoietin)
Epstein–Barr genome-positive tubulointerstitial nephritis (Abst) 935
Equilibration test, peritoneal 64
Eristalis larva, cause of ureteric obstruction 874
Erythrocyte aggregation 140
Erythrocyte, and platelet surface electric charge in glomerulonephritis (Abst) 923
deformability 140
echinocytosis in HD patients (Letter) 671
lipids 407
membrane lipid changes during Gevilon therapy in HD (Abst) 653
sodium–lithium countertransport activity in diabetic nephropathy (Abst) 1297
Erythrocytes, dysmorphic, formation of in glomerulonephritis (Abst) 919
Erythrocytosis, post-renal transplant, treatment with captopril (Abst) 1052
post-transplant, effect of captopril on (Abst) 1041
transplant, and ACE inhibitors (Abst) 1035
Erythropoietin (*see also* Recombinant human erythropoietin), (Letter) 93
2,3 diphosphoglycerate–haemoglobin binding with 223
and increased 2,3-diphosphoglycerate in HD patients 1219
blood volume and hypertension 621
effect of aluminium on treatment with (Abst) 768
estimation of secretion rates in normal and uraemic subjects (Abst) 660
haemorheological changes with 140
long-term dosage (Letter) 374
once-weekly intraperitoneal administration (Abst) 280
oxygen transport during treatment with 524
requirement reduced by fish oil (Letter) 569
sickle-cell disease and 371
vitamin E and (Letter) 379
Erythropoietin secretion, in uraemic patients after oxygen (Abst) 959
influence of body iron stores on (Abst) 964
Erythropoietin, endogenous, after transplantation, effect of rHuEpo in dialysis on (Abst) 957
Erythropoietin-induced hypertension in the rat, haemodynamic function (Abst) 663
Erythropoietin-producing cells, renal, identification of (Abst) 1413
ESRD (*see* End-stage renal disease)
ESRF (*see* End-stage renal failure)
Essential hypertension 711
Ethnic minorities 146
Evoked potentials, in children with CRF (Abst) 277
in HD patients 1124
Excretion, sodium, urinary 711
Exercise rehabilitation for aged haemodialysis patients (Abst) 1004
Expression of NADPH oxidase components by human mesangial cells (Abst) 1412
Extracellular fluid volume 41
Extracorporeal lipid elimination, treatment of gestational hyperlipidaemic pancreatitis (Abst) 931
Extracorporeal treatment of hypercholesterolaemia 814

Factor VIII autoantibody, acquired, in lipoid nephrosis (Letter) 1309
Familial Mediterranean fever, β_2-microglobulin and microalbuminuria in (Abst) 930
Ferric gluconate in periodic haemodialysis (Abst) 768

Ferritin 846
Fetal haemoglobin 524
FGS (*see* Glomerulosclerosis, focal)
Fibrin deposition 519
Fibrin glue in treatment of PD catheter leakage 474
Fibrinolytic activity in HD and CAPD (Abst) 1012
Fibroadenomatous breast disease after renal transplantation (Abst) 1041
Fibroblasts 163
Finnish congenital nephrotic syndrome treated by captopril/indomethacin (Abst) 927
Fistula stenosis and PTA (Abst) 1032
FK 506 (Abst) 267
  in steroid-resistant nephrotic syndrome 1286
FK 596 nephrotoxicity (Abst) 1034
Flesinoxan, hypotensive action of (Abst) 936
Floating dry weight concept in UF and HD (Abst) 1005
Fluconazole, interaction with cyclosporin 263
Fluid changes 41
Fluoroquinolones a risk factor for tendon rupture in older renal transplant recipients (Abst) 1043
Focal segmental glomerulosclerosis 590
  sclerotic changes (Abst) 896
Fructose, effect on blood pressure (Abst) 667
  effect on renal function in rats (Abst) 668
Frusemide, and redistribution of epidermal growth factor in rat kidney 901
  effect on proximal and distal tubules (Abst) 888
  increased epidermal growth factor expression after (Abst) 1163
Fungal infections, systemic, high mortality in 168
Fungal peritonitis 185

Ganciclovir, prophylaxis in renal transplant patients 858
  in prevention of CMV disease? (Abst) 1048
Gastritis 301
Gastrointestinal function in children on CAPD (Abst) 274
Gastrospirillum hominis 301
Genetic analysis of ADPKD (Abst) 890
Genetic rearrangements in Alport's syndrome (Abst) 922
Gentamicin nephrotoxicity and phospholipid supplementation in the rat (Abst) 933
Gestational hyperlipidaemic pancreatitis, treatment and prevention of (Abst) 931
Gingival overgrowth, and CsA 1254
  and dihydropyridine 1254
Gitelman's syndrome, antialdosterone therapy in (Abst) 934
Glomerular bleeding detected by acanthocytes 879
Glomerular charge selectivity, assessment of (Abst) 898
  loss (Abst) 270
Glomerular epithelial cells in local inflammation (Abst) 899
Glomerular filtration rate 469, 585, 1259
  and protein load 1199
  estimation in children using contrast medium (Abst) 931
  measurement systems (Abst) 763
Glomerular hypertension and early tubular damage in essential hypertension (Abst) 940
Glomerular hypertrophy in children with reflux nephropathy (Abst) 1409
Glomerular injury, and laminin (Abst) 906
  and renal function in rats treated with rHuEpo (Abst) 894
Glomerular mesangial cells express NADPH oxidase components (Abst) 898
Glomerular tip lesions 1059, (Abst) 1423
Glomeruli 296
Glomerulocystic change in human kidney (Abst) 1039
Glomerulonephritis 195
  α_1 microglobulin in (Abst) 647
  ACE inhibition lowering proteinuria in 808
  acute poststreptococcal, and Wegener's granulomatosis 454
  ANCA 696
  ANCA-positive (Abst) 767
    effects of diagnostic delay (Abst) 924
  autoimmune, monoclonal antibody to T-helper cells in (Abst) 1410
  brucellosis-associated (Letter) 373
  chronic, and renal reserve (Abst) 889
    one-centre experience in Algeria (Abst) 917
  circadian blood pressure in (Abst) 938
  crescentic 519, 839
    as a renal cause of ARF (Abst) 944
  cyclic GMP urinary excretion in (Abst) 929
  erythrocyte and platelet surface electric charge in (Abst) 923
  formation of dysmorphic erythrocytes in (Abst) 919
  high-density lipoprotein in (Abst) 647
  idiopathic, and normal serum creatinine 20
    hypertension and 20
  prevalence 20
  idiopathic membranous, urinary cytokine and C5b-9 excretion in (Abst) 922
  IgA, cytokine expression in (Abst) 901
    mesangial, induction by dextrans (Abst) 896
  immune complex 454, 1390
  immunologically mediated 703
  in the elderly 1321
  in the MRL mouse (Abst) 1156
  lupus, and plasma thrombomodulin (Abst) 907
  membranoproliferative 461
    clinicopathological study (Abst) 916
  membranous, analysis of non-treated cases (Abst) 928
    posterior nut-cracker syndrome and (Abst)
  mesangial proliferative, cytokines and adhesion molecules in (Abst) 1159
  mesangiocapillary, and chronic lymphocytic leukaemia 84
    and hydatid disease (Letter) 783
  mesangioproliferative, neopterin and kynurenin in (Abst) 899
    T lymphocyte and interleukin concentrations in (Abst) 904
  minimal-change, albumin excretion rate measurement in (Abst) 1416
  pauci-immune, and bacterial infection 754
    crescentic 454
  plasma immunoreactive endothelin in (Abst) 658
  post-streptococcal, garland pattern (Letter) 373
  postinfectious, relationship to alcoholism (Abst) 923
  poststreptococcal, adhesion molecules in (Abst) 902
  prevalence of in hypertensive subjects (Abst) 939
  THY 1, adhesion molecules and cellular infiltrates in (Abst) 894
  women, thyroid peroxidase antibodies in 402
Glomerulopathy, membranous, $HgCl_2$-induced 122
Glomerulosclerosis 419, 512, 1338
  diabetic (Abst) 903
  focal, cytokine expression (Abst) 905
  focal segmental, indomethacin treatment of 469
    sclerotic changes (Abst) 896
  in streptozotocin-induced diabetic rats (Abst) 903
Glomerulus 590
Glucose decreases injury of peritoneum by free radicals (Abst) 655
Glucose in pregnancy (Abst) 767
Glucose injury of the peritoneum (Abst) 1030
Glucose polymer in long-dwell peritoneal dialysis 443
Glutamine 163
Glutathione peroxidase and superoxide dismutase in chronic renal insufficiency (Abst) 1002
Gluten-free diet in IgA nephropathy with coeliac disease 1382
Gold in pathological diagnosis (Abst) 1298
Gonadal dysgenesis (Abst) 886
Goodpasture antigen, single-chain antibody with specificity for (Abst) 1412
Goodpasture syndrome 1205, 1267
  pulmonary haemorrhage in (Letter) 189
Graft, function, early, importance of 361
  non-functioning 361
  survival 250, 361

Graft-versus-host disease (Abst) 267
Granulocyte activation and adhesion molecules during HD (Abst) 982
Grapefruit juice, and cyclosporin concentrations (Letter) 375
Growth factors 118
  and experimental renal scarring (Abst) 1419
  and progressive renal failure 1401
  in renal regeneration after $HgCl_2$ (Abst) 907
Growth hormone 352
Growth hormone binding proteins 352
  and IGFs in nephrotic syndrome (Abst) 921
GTP binding proteins regulate rat outer medullary H^+ ATPase (Abst) 1411
Guanosine monophosphate, cyclic 711

Haematocrit, and decrease in effective peritoneal surface area (Abst) 282
  and long-term rHuEpo therapy (Letter) 374
Haematuria, diagnosis, phase-contrast microscopy and (Abst) 924
  macroscopic 195
  microscopic, and glomerular disease (Abst) 932, 1422
  mimicked by hypercalciuria (Abst) 916
Haemodiafiltration 54
  5-year evolution (Abst) 1009
  and cardiovascular stability in the elderly (Abst) 1001
  calcium balance in (Abst) 997
  high-flux, Kt/V estimations in 149
  low dialysate calcium in (Abst) 977
  on-line continuous venovenous (Abst) 975
  sodium balance in (Abst) 997
Haemodialysers, reprocessing with peracetic acid 1294
Haemodialysis 47, 60, 154, 352, 1291, (Letter) 93
  acetate vs bicarbonate, and acid–base balance (Abst) 770
  acid–base balance in (Abst) 770
  acid–base status and urea generation in (Abst) 1000
  activity of natural killer cells in (Abst) 989
  activity of T and B lymphocytes with rHuEpo therapy (Abst) 664
  adherence of human monocytes to membranes 1223
  altered adhesion molecule phenotype on inflammatory cells (Abst) 1012
  AN69, in sheep, associated with bradykinin release (Abst) 986
  anaemia, rHuEpo, and quality of life 426
  and CAPD, diurnal blood pressure variation (Abst) 996
  and endocrine function (Abst) 979
  and haemofiltration, molecular clearances during (Abst) 945
  and LDL-apheresis 1350
  and pituitary–thyroid axis in CRF (Abst) 651
  and renal acquired cysts (Abst) 652
  and renal osteodystrophy in Saudi Arabia 603
  and sleep disorders (Letter) 290
  anticoagulation with LMW heparin (Abst) 1299
  antioxidant enzymes and rHuEpo in (Abst) 956
  atherogenesis risk factors (Abst) 979
  bacterial biofilm in tubing (Abst) 984
  bacterial endocarditis in patients on (Abst) 649
  biocompatibility with different membranes (Abst) 1013
  bioelectrical impedance and 716
  blood biocompatibility during (Letter) 377
  blood pressure, load and variability in (Abst) 1408
  blood pyrimidine in patients with CRF (Abst) 649
  blood volume and plasma refilling changes during (Abst) 987
  blood volume changes and hypotension during (Abst) 976
  bone mineral density in uraemic osteodystrophy (Abst) 910
  Ca acetate vs Ca carbonate 341, (Abst) 976, 1301
  calcium carbonate as phosphate binder in 530
  catheter-related sepsis in 231
  cerebrovascular accidents in (Abst) 1013
  cholelithiasis in HD patients 1397
  chronic 227, 1281
  Doppler fetal monitoring in pregnancy (Abst) 279
  HCV antibodies in 744
  neutrophil evaluation (Abst) 276
  pulmonary calcification in (Letter) 673
  zinc supplementation in 1166
chronic, low Ca^{2+} and 1α(OH)D3 in (Abst) 267
complement and monocyte activation and β_2M in(Abst) 282
complement-independent granulocyte activation in 1359
correction of metabolic acidosis increases branched-chain amino acids (Abst) 951
corynebacterium endocarditis in 177
cytotoxic antibodies in (Abst) 1013
decline of residual renal function in (Abst) 989
depressed phagocytosis in (Abst) 282
desferrioxamine before (Abst) 949
diabetic retinopathy and 725
dynamics of lipid balance in (Abst) 651
effect of acetate on metabolism (Abst) 770
effect of aluminium on Epo treatment in (Abst) 768
effect of membrane characteristics on plasma porphyrin in (Abst) 991
effect of parathyroid hormone on elastase blood levels in (Abst) 992
effect of rHuEpo on histamine release from peripheral leukocytes (Abst) 957
effectiveness of low-molecular-weight heparin (Abst) 978
effects of rHuEpo on arterial pressure (Abst) 776
ELISA II and RIBA 4 in diagnosis of hepatitis C (Abst) 773
enalapril-induced anaemia in (Abst) 1015
endocavitary electrocardiography in (Letter) 480
erythrocyte ATP, 2,3-DPG, and pyruvate in chronic uraemic patients (Abst) 652
erythrocyte echinocytosis in (Letter) 671
evaluatioin of s.c. rHuEpo in (Abst) 776
evaluation of nutritional status (Abst) 777
fish oil reduces erythropoietin requirement in (Letter) 569
granulocyte activation and adhesion molecules during (Abst) 982
heparin-free (Abst) 981
hepatitis B vaccination in (Abst) 766
hepatitis C and 740
hepatitis C evolution (Abst) 774
hepatopathy in (Abst) 775
home, 25 years record? (Abst) 982
hydronephrosis demostrated by ultrasound in (Letter) 376
in tuberculosis, anti-PPD-IgG level and (Abst) 992
increased 2,3-diphosphoglycerate in patients on rHuEpo 1219
influence of cimetidine (Abst) 889
influence of rHuEpo on bone-marrow erythroblastic cells (Abst) 664
influence of rHuEpo on rheological properties of blood (Abst) 665
intravenous access (Abst) 271
iron deficiency during rHuEpo therapy (Abst) 957
lack of influence of dialysate glucose on amino-acid balance in (Abst) 991
limitations to reducing dialysis time (Abst) 1012
lipid changes in erythrocyte membrane during Gevilon therapy (Abst) 653
lipoprotein (a) concentrations in CRF 1099
long-term effect of rHuEpo on gastrointestinal and pancreatic hormones in uraemia (Abst) 661
long-term effect of rHuEpo on plasma hormones in males with CRF (Abst) 660
long-term rHuEpo effect on calcium-related hormones in uraemic patients (Abst) 661
long-term rHuEpo effect on volume-related hormones in ESRDpatients (Abst) 661
long-term, characterization of cells in the joint capsule (Abst) 986
long-term, functional study of hands 347
loss of AV fistula (Letter) 672
low contagiousness of HCV (Abst) 775

Haemodialysis (*continued*)
low sepsis rate with subclavian catheters (Abst) 1032
low-molecular-weight heparin, influence on blood lipids 438
low-molecular-weight vs conventional heparin in (Abst) 777
Lp(a) levels in (Abst) 1010
maintenance, lipoprotein (a) in 609
bacterial endocarditis in (Abst) 276
modes of transmission of HCV (Abst) 774
molecular clearances in (Abst) 1157
monitoring of haemodynamics during (Abst) 1014
monocyte chemotactic and activating factor in (Abst) 975
myeloma and rHuEpo in (Abst) 776
new biochemical bone markers (Abst) 977
nitrogen balance vs energy and protein intake (Abst) 981
nomogram for adequate treatment (Abst) 279
normal echocardiographic findings (Abst) 1010
normalization of leukocyte intracellular calcium (Abst) 951
nyctohemeral rhythm of arterial pressure in (Abst) 767
oesophageal findings in chronic HD patients (Abst) 976
on-line monitoring of urea in blood and dialysis fluid (Abst) 994
ophthalmologic symptoms in (Abst) 770
optimization of rHuEpo in (Abst) 659
oral calcitriol treatment (Abst) 913
percutaneous transluminal angioplasty in AV fistula stenosis (Abst) 772
periodic, i.v. ferric gluconate in (Abst) 768
periodical, spondylodiscitis in (Abst) 769
pharmacokinetics of teicoplanin (Abst) 278
plasma glycocalicin and (Abst) 981
plasma insulin and ambulatory blood pressure (Abst) 649
platelet activation with different membranes (Abst) 778
plus ultrafiltration (Abst) 277
polysulphone membrane and β_2M removal (Abst) 277
pregnancy-related anaemia and erythropoietin 563
prevalence of anti-HCV antibodies (Abst) 773
procollagen type I C-term peptide in (Abst) 912
protein C activity impaired in (Abst) 995
relationship of serum silicon and aluminium in patients (Abst) 1156
relationship of serum silicon to aluminium in (Abst) 988
removal of clodronate by in ESRD (Abst) 909
rHuEpo and functional capacity (Abst) 776
rHuEpo and hormonal changes in 1215
rHuEpo and improvement of autonomic nervous system function (Abst) 660
rHuEpo for anaemia of multiple myeloma 315
rHuEpo i.v. at end of dialysis session (Abst) 958
rifampicin–protamine in prevention of central catheter sepsis (Letter) 289
risk factors for bacterial infection (Abst) 994
S. aureus bacteraemias and mupirocin ointment 235
serum Lp(a) in (Abst) 983
sodium modelling in (Abst) 988
standard vs blood-volume controlled (Abst) 998
suppression of pituitary–adrenal axis with long-term rHuEpo therapy (Abst) 662
teletermography for AV fistulae (Abst) 1031
TNF-α modified by dialysis membranes in (Abst) 995
TNF-α with different membranes(Abst) 980
treatment of acute D-lactate encephalopathy by 1283
tuberculosis in patients on (Abst) 653
tuberculous arthritis of the ankle (Abst) 283
tumoral calcinosis in HD patients (Abst) 911
tumoral calcinosis in patients without severe hyperparathyroidism 1270
ultrafiltration and haemolysis during 477
urea distribution volume in (Abst) 281
vasculitis in (Letter) 569
vasoactive peptides during exercise (Abst) 977
vitamin E administration and (Letter) 379
vs PD, in small children with HUS (Abst) 947
with polyamide membrane (Abst) 778
Haemodialysis patients, ANCA in 839
central pontine myelinosis in 644
clinical evaluation (Abst) 1424
effect of captopril on rHuEpo in (Letter) 1428
evoked potentials in 1124
HCV in 1115
hyperoxalaemia in (Abst) 1158
IGF-I a marker of catabolism in (Abst) 987
left ventricular hypertrophy in (Abst) 1000
patients with residual function (Abst) 280
phaeochromocytoma in 1172
pruritus in 1129
quality of life (Abst) 1006
serum α_2M in 1118
skin surface pH and pruritus in 1129
Haemodynamic and renal responses to flesinoxan in rat hypertension (Abst) 936
Haemodynamics, effect of endothelin on (Abst) 273
in endotoxic shock, improved by haemofiltration (Abst) 274
renal 200
modulation of abnormalities 1071
Haemofiltration, acid–base response 854
and haemodialysis, molecular clearances during (Abst) 945
continuous arteriovenous, in ARF with multiorgan failure(Abst) 764
high-volume, improves haemodynamics in endotoxic shock (Abst) 274
molecular clearances in (Abst) 1157
zinc transport in (Abst) 995
Haemoglobin 223
and blood pressure after bilateral nephrectomy 1151
carbamylated, a retrospective index of chronic uraemia 565
fetal 524
Haemolysis 477
Haemolytic–uraemic syndrome, PD vs HD in infants and small children (Abst) 947
recovery of renal function (Letter) 786
Haemoperfusion, effect on CsA nephrotoxicity (Abst) 1054
in paraquat poisoning (Letter) 570
Haemopoietic progenitor cells 614
Haemoptysis (Letter) 189
Haemorheological changes in uraemic children 140
Haemorrhage, pulmonary 1267
Haemorrhagic fever, and renal syndrome caused by new (Belgrade) hantavirus (Abst) 934
with renal syndrome (Letter) 1306
Haemostasis 213
primary, improvement on transfer from HD to CAPD (Abst) 778
Haemostatic activation, urinary markers of in renal failure (Abst) 953
Hageman factor and AN69 membrane (Abst) 996
Hand function in long-term HD 347
Hantavirus, new (Belgrade), causing haemorrhagic fever and renal syndrome (Abst) 934
HCV (*see* Hepatitis C virus)
Head-out water immersion, influence on calcium–phosphate metabolism (Abst) 657
Heart condition and ANP (Abst) 887
Heart failure, ANP and left ventricular function in (Abst) 887
Helicobacter pylori in CRF 301
Hemophan dialysers and heparin types (Abst) 979
Heparin, blocks binding of immune complexes (Abst) 1410
increased doses not required with DEAE–cellulose membranes 1140
low-molecular-weight, in chronic HD 438
vs conventional in HD (Abst) 777
types and Hemophan dialysers (Abst) 979
vs citrate anticoagulation in HD 1228
Heparin-associated thrombocytopenia in ESRD 1176
Heparin-free dialysis (Abst) 990
Hepatic and renal transplants, simultaneous (Abst) 773
Hepatitis B vaccination, in ESRD, TCR/CD3 receptor expression (Abst) 655
in haemodialysis (Abst) 766

Hepatitis B virus, immunological parameters and response to vaccination in HD patients (Abst) 1013
in chronic uraemia (Abst) 978
vaccination in haemodialysis (Abst) 1003
Hepatitis B, renal transplantation in HBsAg carriers (Abst) 1042
Hepatitis C, ELISA II in (Abst) 773
epidemiological factors (Abst) 773
evolution in HD (Abst) 774
intradialytic transmission (Abst) 774
low contagiousness in HD (Abst) 775
modes of transmission in HD (Abst) 774
RIBA 4 in (Abst) 773
Hepatitis C antibodies in Polish dialysis units 740
Hepatitis C virus, and chronic liver disease in renal transplant patients (Abst) 972
and mixed cryoglobulinaemia 579
anti-HCV positivity pattern in HD patients (Abst) 970
antibodies in HD patients 744
chronic hepatitis in HD patients (Abst) 974
clinical features in uraemic patients on dialysis (Abst) 970
comparison of tests in HD patients (Abst) 967
cryoglobulinaemia, renal disease and (Abst) 973
detection of in HD patients (Abst) 967
detection of virus RNA in HD patients (Abst) 966
early detection of (Abst) 972
epidemiological factors (Abst) 971
epidemiological study in Spain (Abst) 966
epidemiology (Abst) 967
epidemiology in CsA-treated renal transplant recipients (Abst) 969
HCV viraemia in HD patients (Abst) 974
in anti-HCV-positive HD patients (Abst) 965
in HD patients 1115
in kidney transplant recipients (Abst) 968
in peritoneal dialysis (Abst) 969
in renal transplant and HD patients (Abst) 965
incidence of seroconversion (Abst) 1165
increased susceptibility to CsA-induced hepatotoxicity in kidney graft recipients (Abst) 969
interferon treatment (Abst) 967
liver histology and (Abst) 966
liver histology in children on HD (Abst) 969
liver histopathology in HD patients (Abst) 971
long-term evaluation in HD (Abst) 970
longitudinal study in one HD unit (Abst) 972
markers in HD patients and kidney donors (Abst) 966
PCR vs ELISA (Abst) 966
prevalence, and testing sera types (Letter) 1181
in renal transplant patients (Abst) 973
preventive protocol (Abst) 968
risk factors in renal transplant patients (Abst) 973
second-generation assays in HD patients (Abst) 971
seroconversions in HD patients (Abst) 972
seropositivity in CAPD patients (Abst) 970
spread of infection in patients on renal replacement therapy (Abst) 971
transaminases as viral replication marker (Abst) 968
Hepatitis, viral, clinical course in paediatric kidney recipients (Abst) 658
Hepatocyte growth factor/scatter factor, paracrine role of (Abst) 1411
Hepatocyte ureagenesis, effect of vasopressin on (Abst) 904
Hepatopathy in HD and transplant patients (Abst) 775
Heterogeneity, in chromosomal linkage in ADPKD (Abst) 918
of renal involvement in diabetes mellitus (Abst) 927
Hexose monophosphate pathway (Abst) 282
Hexose monophosphate shunt glycolysis, uraemic compounds inhibiting (Abst) 1164
Heymann nephritis, cytokines and growth factors in (Abst) 942
High binding of IgM from type II cryoglobulins (Abst) 896
High-flux polyamide dialysis (Abst) 986
High-performance liquid chromatography (Letter) 188
High-permeability membrane 47
HILDA/LIF secretion in kidney transplant recipients (Abst) 1045
HIV infection and renal disease 11
HIV infection, diffuse mesangial proliferation in (Abst) 892
HIV testing and transplantation (Abst) 1036
HIV-positive dialysis patients, clinical course and outcome (Abst) 1005
HLA antibodies, anti-donor, in kidney transplant (Abst) 1047
HLA antigens, restricted Vβ usage (Abst) 893
HLA typing in kidney transplantation (Abst) 1047
Human mesangial aminopeptidase (Abst) 906
Human peritoneal mesothelial cells express ICAM-1 (Abst) 1414
Hyaluronic acid metabolism, significance in CAPD 357
Hydatid disease and mesangiocapillary glomerulonephritis (Letter) 783
Hydronephrosis in HD, demonstrated by ultrasound (Letter) 376
Hyper-IgE syndrome 88
Hypercalcaemia (Letter) 188
Hypercalciuria and renal lithiasis (Abst) 910
Hypercalciuria can mimic 'glomerular' haematuria (Abst) 916
Hypercalciuria, hypotensive drugs and (Abst) 912
Hypercalciuria, role of vitamin D in (Abst) 908
Hypercholesterolaemia 609
Hypercholesterolaemia and ESRD 1350
Hypercholesterolaemia, familial, extracorporeal treatment 814
Hypercholesterolaemia, HMG-CoA reductase inhibitors in (Abst) 1040
Hypercoagulability induced by endothelin (Abst) 946
Hyperfiltration 1199
and chronic renal rejection (Abst) 947
Hyperglycaemia, increased vulnerability of human vascular smooth muscle cells to (Abst) 1414
Hyperlipidaemia 831, 863
and low-dose simvastatin 637
carnitine deficiency and (Abst) 651
correction in nephrotic patient during anuria (Letter) 1307
Hyperlipoproteinaemia, in renal failure 294
LDL apheresis in treatment of (Abst) 1051
Hyperosmolality, effect on permeability of rat peritoneum (Abst) 656
Hyperoxalaemia in HD patients (Abst) 1158
Hyperoxaluria, bone content of oxalate in dialysis patients (Abst) 999
primary 1333
diagnosis in dialysis patients (Abst) 999
Hyperparathyroid bone disease, uraemic, comparison of treatments (Abst) 912
Hyperparathyroidism 180, 1270, (Letter) 188
dosage modalities of 1α calcidol in CAPD (Abst) 1011
effectiveness of s.c. calcitriol in (Abst) 910
effects of calcitriol treatment (Abst) 978
high-dose oral calcitriol in CAPD (Abst) 1026
intermittent calcitriol pulse therapy in (Abst) 951
percutaneous alcohol injection in (Abst) 1158
secondary 335
and acute tubular necrosis 173
comparison of therapies (Abst) 914
correction by long-term calcium ketoglutarate (Abst) 1016
in uraemia, T-cell immunity and (Abst) 909
treatment with i.v. calcitriol (Abst) 909
tertiary, ethanol injection in (Abst) 268
Hyperphosphataemia and PTH secretion (Abst) 988
Hypertension 200, 621, 1277
ACE inhibition and CRF 680
and deterioration of renal function 808
and endothelin (Abst) 886
and rHuEpo (Abst) 959
antihypertensive effect of verapamil blunted by high-sodium diet (Abst) 937
arterial 757
calcium blockers increase natriuretic response to i.v. sodium chloride (Abst) 666

Hypertension (*continued*)
colour-coded duplex scanning to detect renal artery stenosis (Abst) 940
diastolic left ventricular function in (Abst) 941
effect of salt restriction on amlodipine/cilazapril (Abst) 939
effects of losartan in non-diabetic renal disease (Abst) 938
essential 711
$[Ca^{2+}]_i$ and pH_i in (Abst) 941
glomerular hypertension and early tubular damage in (Abst) 940
renal handling of endothelin in (Abst) 943
with hypercalciuria, hypotensive drugs and (Abst) 912
idiopathic glomerulonephritis and 20
in CRF, ambulatory blood pressure monitoring in 1169
in HD patients with renal cysts (Abst) 1011
induced by rHuEpo, antiplatelet therapy and (Abst) 956
Na/Li countertransport a marker of in diabetes mellitus (Abst) 940
opoid receptors and regulation of atrial natriuretic peptide (Abst) 665
pregnancy-induced, Na/Li countertransport in (Abst) 940
prevalence of glomerulonephritis in (Abst) 939
pulsatility index of renal arteries in (Abst) 941
rat, action of flesinoxan in (Abst) 936
effect of captopril on 1064
renovascular, and ACE inhibition 798
renovascular, effects on excretory and endocrine functions (Abst) 666
plasma vasopressin concentration in renal venous blood (Abst) 666
rHuEpo-induced, in the rat, haemodynamic function (Abst) 663
salt restriction induces transient insulin resistance (Abst) 937
serotoninergic mechanisms in action of rHuEpo (Abst) 663
sodium chloride load and 3′5′ guanosine monophosphate excretion (Abst) 667
the kidney as a determinant of 1317
with CRF, benazepril and nitrendipine in (Abst) 943
with mild CRF not progressing to ESRD (Abst) 936
Hypertensive stroke 1264
Hypertrophy, cellular, and angiotensin II 128
Hyperuricosuria 1384
Hypocitraturia, essential, treatment with potassium citrate (Abst) 779
Hypotension, cause of tumour necrosis factor induction (Letter) 381
oestradiol-induced (Abst) 1418
Hypotensive drugs and hypercalciuria (Abst) 912
Hypothyroidism 402
acute-on-chronic renal failure and hyponatraemia 557
and rhabdomyolysis in a marathon runner (Letter) 375
retards glomerulosclerosis in the rat 1344
Hypouricaemia 1384
Hypovolaemia in genesis of dialysis-induced hypotension (Abst) 1008

ICAM-1, and LFA-1, adhesion of PBLs to glomerular epithelial cells (Abst) 897
and VCAM-1, human glomerular epithelial expression of (Abst) 896
expression in renal allograft with CsA nephropathy (Abst) 1050
Identification of renal erythropoietin-producing cells (Abst) 1413
Idiopathic membranous nephropathy, clinicomorphological study (Abst) 923
IgA immune complexes 1193
IgA nephropathy (Abst) 895
dietetic therapy in 1193
expression of ICAM-1 in (Abst) 905
serum and saliva in 25
with coeliac disease, gluten-free diet in 1382
IgA production in long-term immunosuppression (Abst) 1042
IgA subclasses 25
IGF-I and dexamethasone, effects on growth (Abst) 915
Immune complex glomerulonephritis 1390
Immune system 108
and minimal-change nephropathy (Letter) 787
Immune-complex nephritis, antigen size in 703
Immunofluorescence-microscopy, peroxidase procedure in (Letter) 881
Immunoglobulins 25
Immunohistochemistry 75
Immunomodulatory effects of rHuEpo (Abst) 659
Immunomodulatory role of aluminium 244
Immunoregulation and adhesion molecules 682
Immunosuppression 185, 366, 761
by monoclonal antibodies 485
continued after graft loss (Abst) 1407
CsA, in older patients (Abst) 1050
quadruple, and bone-marrow function (Abst) 269
Inappropriate ADH secretion (Letter) 382
Incidence of serovconversion for HCV (Abst) 1165
India, ARF in elderly 827
CRF in 683, 684
Indomethacin, and cyclosporin, interactions (Abst) 942
and renal function (Abst) 888
treatment of nephrotic syndrome 469
Induction of alloantigen-specific non-responsiveness by mAb (Abst) 893
Infarction, renal 1277
Infection, catheter-related, and subclavian vein stenosis 227
bacterial, and glomerulonephritis 754
Inflammation, local, glomerular epithelial cells in (Abst) 899
Influence of charge on binding activity of ANCA (Abst) 1414
Innervation, renal, and expression of renin (Abst) 887
Inorganic phosphate 218
Insulin 134
blood pressure, and HD (Abst) 649
Insulin resistance, in uraemia (Abst) 268
induced by salt restriction (Abst) 937
Integrin expression in normal human tubular cells (Abst) 902
Integrins $\alpha_v\beta_1$ and $\alpha_v\beta_3$ are present on visceral glomerular epithelial cells (Abst) 892
Interactions of isolated PMN with laminin (Abst) 1412
Interleukin 2 acute renal effects counteracted by dopamine (Abst) 935
Interleukin 3, interleukin 4, and granulocyte macrophage colony stimulating factor in ESRD (Abst) 963
Interleukin concentrations in acute pyelonephritis (Abst) 922
Interleukin-6, in acute rejection 75
impairment of production in HD (Abst) 1015
Interleukin-8 in CAPD and HD (Abst) 1027
Interleukins concentrations in MPGN (Abst) 904
Interstitial fibrosis 539
Intestinal alkaline phosphatase, a marker of renal effects in the proximal tubule (Abst) 1164
Intracellular adhesion molecules mediate adherence of PMNs (Abst) 1024
Intracellular fluid volume 41
Intradermal rHuEpo administration (Abst) 955
Intradialytic transmission of HCV (Abst) 774
Intraperitoneal erythropoietin (Abst) 280
Intravenous access for permanent haemodialysis (Abst) 271
Intravenous fusidic acid and ARF (Letter) 572
Intravenous lipid load and renal reserve (Abst) 270
Intravenous vitamin D treatment (Abst) 914
Ionophore A23187 and free radical generation by mesothelial cells (Abst) 657
Iron and rHuEpo 846
Iron deficiency in HD during rHuEpo therapy (Abst) 957
Iron requirements, monitoring 846
Iron supplementation, and rHuEpo (Abst) 960
effect on erythrocytosis after renal transplantation (Abst) 1048
Ischaemia related to vascular access in chronic dialysis patients (Abst) 1031

Juxtaglomerular cells, effect of EDRF on renin secretion from (Abst) 899
Juxtamedullary glomeruli, AV shunts in (Abst) 900

K and Na balance 495
K^+ channels 488
Kaliuretic and natriuretic response to potassium load 495
Kidney autotransplantation in rat, long-term function and morphology (Abst) 900
Kidney donors, systemic and renal responses to nephrectomy 448
Kidney function after amino-acid infusion (Abst) 888
Kidney retrieval and donor age (Abst) 1301
Kidney transplant functionally denervated (Abst) 269
Kidney transplant tumour 642
Kidney transplantation in a patient with microscopic polyarteritis (Letter) 287
Kidney, human, N-CAM A-CAM, and L-CAM in (Abst) 901
Kinetic modelling and underdialysis in CAPD 535
Klatskin's tumour after transplantation 761
Kt/V estimations 149
Kuwait, Iraqi occupation and ESRD 7
Kynurenin and neopterin in mesangioproliferative glomerulonephritis (Abst) 899

Lactate 163
Laminin and glomerular injury (Abst) 906
Lanarkshire, renal failure in (Abst) 1156
LDL apheresis 814
  and HD 1350
Lecithin 407
Lectins as specific markers for nucleated cells in urine (Abst) 897
Left ventricular hypertrophy 1169
  in chronic HD patients (Abst) 1000
Left ventricular mass, increased, in ADPKD (Abst) 1416
Leptospirotic disease and Na-K-ATPase (Abst) 935
Lesions, glomerular 590
Letters 93, 188, 287, 373, 480, 568, 670, 783, 880, 1181, 1305, 1428
Leukaemia, chronic lymphocytic 84
  and nephrotic syndrome 461
Leukocyte migration, effect of rHuEpo on (Abst) 956
Leukocyte-induced endothelial cell activation (Abst) 1413
Leukopenia after renal transplantation (Abst) 1047
Leukotrienes 1359
Light-chain deposition disease, variants of (Abst) 902
Lipid and apolipoprotein in children with amyloidosis and nephrotic syndrome (Abst) 931
Lipid balance dynamics in HD patients (Abst) 651
Lipid metabolism (Abst) 902
Lipid risk factors for atherogenesis in CRF (Abst) 948
Lipoprotein (a), after renal transplantation 863
  in chronic haemodialysis patients (Abst) 1010
  in haemodialysis 1099
  in HD and CAPD 609
  in nephrotic syndrome (Abst) 930
Lipoprotein metabolism 438
Lipoprotein metabolism in the nephrotic syndrome 385
Lithium clearance 36
LLC-PK1 cells 128
Long-dwell peritoneal dialysis 443
Long-term i.v. vitamin D treatment (Abst) 914
Loop graft 154
Losartan, effects of in non-diabetic renal disease (Abst) 938
Lovastatin/enalapril in 5/6 nephrectomized rats 1338
Low Ca^{2+} and oral 1α(OH)D3 in CAPD (Abst) 271
Low Ca^{2+} dialysis (Abst) 267
Low-antigen diet in IgA nephropathy 1193
Low-calcium dialysate in CAPD (Abst) 1415
Low-density lipoproteins 385
  oxidation of 512
Low-protein diet 412, 419
  deleterious effects of in focal sclerosis (Abst) 906
Lp(a) (*see* Lipoprotein (a))
Lupus anticoagulant 1274
Lupus membranous nephropathy, long-term outcome(Abst) 927
Lupus nephritis 720
  cyclophosphamide pulse therapy in (Abst) 932
  immunosuppressive therapy in (Abst) 648
  pregnancy and (Abst) 649
Lymphoceles, post-transplantation, laparoscopic internal drainage of (Abst) 1038
Lymphocyte cells 319
Lymphocyte interaction with extracellular matrix proteins in uraemia (Abst) 1004
Lymphocyte intracellular pH and Na^+/H^+ exchanger activity in HD patients (Abst) 1007
Lymphocytes, effect of IL-1 on (Abst) 1036
Lymphocytic leukaemia, chronic 84
Lymphomonocyte activation by dialysis membranes (Abst) 976

Macrophages, peritoneal, influence on lymphocytes in culture (Abst) 657
Magnesium, skeletal muscle content of 79
Magnetic resonance imaging 180
Malignancy 761
Malnutrition in dialysis patients 1094
Mario Negri Institute Presentation 1401
Mean cellular volume as measure of dialysis membrane biocompatibility (Abst) 652
Membrane attack complex 1372
Membranes, high-permeability 54
  synthetic, and amyloid bone disease (Abst) 990
Membranoproliferative glomerulonephritis, clinicopathological study (Abst) 916
Membranous glomerulopathy 122
Membranous nephropathy, in the elderly 1321
  C5b–9 and C3dg in 397
Mercury chloride and methyl mercury chloride toxicity in MDCK cells (Abst) 893
Mesangial cell growth, and prostanoids (Abst) 895
  effects of reactive oxygen species on (Abst) 1417
  role of prostanoids in mediating (Abst) 1417
Mesangial cell proliferation 118
  in rats (Abst) 908
  induced by PGDF and bFGF (Abst) 895
Mesangial cells 4, 512
Mesangiocapillary glomerulonephritis, and chronic lymphocytic leukaemia 84
Mesangium 118
Mesothelial cells 157
Metabolic clearance 134
Metaiodobenzilguanidine scan 481
Metallothionine as marker of zinc status in nephrotic syndrome (Abst) 925
Metastatic calcification 530
Metastatic endophthalmitis in dialysis patients (Abst) 1010
Methylprednisolone vs 15-deoxyspergualin 720
Mg^{2+} 319
Microangiopathy, thrombotic, and Hodgkin's disease (Letter) 94
Microhaematuria, significance of renal biopsy in (Abst) 922
Microscopic haematuria and glomerular disease (Abst) 932
Minimal-change nephropathy, and immune system 108
  charge alteration 108
  pathogenesis 108
Mitral annulus calcification 335
Mn^{2+} 319
Molecular clearances during haemofiltration and haemodialysis (Abst) 945
Molecular genetics of Alport's syndrome 677
Monitral machine and direct dialysis quantification (Abst) 275
Monoclonal antibodies 485

Monoclonal gammopathy 1393
Monocyte chemoattractant in urine of PAN nephrosis rats (Abst) 894
Monocytes and dialysis membranes 1223
Mononuclear cells 118
Mortality 357
Mortality on renal replacement therapy (Abst) 280
Mortality, high, in systemic fungal infections 168
MPGN (*see* Glomerulonephritis, mesangioproliferative)
MRL mouse, glomerulonephritis in (Abst) 1156
Mucormycosis 168
Multifactorial stimulation and nitric oxide synthase (Abst) 900
Multiple myeloma, the dilemma of renal replacement therapy in CRF (Abst) 924
Mupirocin ointment increases *S. aureus* bacteraemias 235
Muscle metabolism 218
Muscle, skeletal, magnesium content of 79
Mushroom poisoning, ARF and hepatic failure after (Abst) 945
Mycobacterial infection in renal allograft recipient 868
Mycobacterium bovis complicating renal transplantation (Letter) 880
Mycoplasma hominis infection in a wound and perinephric haematoma 1395
Myeloma and rHuEpo in HD (Abst) 776
Myiasis due to Eristalis larva, cause of ureteric obstruction 874
Myocardial ischaemia, silent (Abst) 1155
Myoinositol, assessment in uraemia (Abst) 650

Na and K balance 495
Na-K-ATPase, effects of inhibition by ouabain (Abst) 942
  inhibition and leptospirotic disease (Abst) 935
Na/Li countertransport a marker of hypertension in diabetes mellitus (Abst) 940
NADPH oxidase components expressed by glomerular mesangial cells (Abst) 898
Natriuresis, and 3′5′ guanosine monophosphate 711
Natriuresis, exaggerated 711
Natriuretic and kaliuretic response to potassium load 495
Necrosis, acute tubular, hyperparathyroidism and (Abst) 1044
Neopterin and kynurenin in mesangioproliferative glomerulonephritis (Abst) 899
Nephrectomy 118, 456
  bilateral, blood pressure and haemoglobin after 1151
  partial, mesangial kinetics after 419
  systemic and renal responses in kidney donors 448
  unilateral, risk factors for progressive renal damage (Abst) 648
Nephritis, anti-GBM 1205
  chronic, diastolic function and (Abst) 952
  chronic interstitial, ochratoxin A and (Abst) 933
  Epstein–Barr, with coronary aneurysms (Abst) 935
  hereditary, clinical profile 690
  Heymann, cytokines and growth factors in (Abst) 942
  lupus 720
    cyclophosphamide pulse therapy in (Abst) 932
    immunosuppressive therapy in (Abst) 648
    pregnancy and 649
  tubulointerstitial, and uveitis, associated with suppressed cellular immunity 821
Nephrological referral, early, lack of (Letter) 93
Nephrology, diagnostic potential of ureteral jet in (Abst) 919
Nephron, distal, pH-sensitive K^+ channels in 488
Nephronophthisis, abnormal fibronectin receptor expression in (Abst) 1298
Nephropathia epidemica, pathophysiology of anaemia in (Abst) 1162
Nephropathies, distribution of growth factors in (Abst) 1420
Nephropathy, adriamycin 501
    increased sensitivity to angiotensin II in pregnant rats (Abst) 938
    L-arginine and NAME in (Abst) 942
  analgesic, in ESRF, diagnosis with CT (Abst) 935
  cisplatin, chronic, in rats 206
  cyclosporin-induced 794
  diabetic 725
    albuminuria in (Abst) 270
    creatinine clearance overestimates GFR in (Abst) 925
    enalapril in (Abst) 648
    influence of cigarette smoking (Abst) 917
    sodium–lithium countertransport and tubular function in (Abst) 934
    thromboxane excretion in pathogenesis of (Abst) 923
  idiopathic membranous
    clinicomorphological study (Abst) 923
  treatment with cyclosporin (Abst) 930
  IgA 195, (Abst) 895
    altered terminal galactosylation in (Abst) 1422
    C5b–9 membrane attack complex in (Abst) 890
    clinical predictors of outcome in (Abst) 926
    effect of antihypertensive therapy on renal failure in (Abst) 921
    erythrocyte sodium–lithium countertransport in (Abst) 1298
    expression of ICAM-1 in (Abst) 905
    IgA α_1-antitrypsin complex in (Abst) 1422
    lectin inhibition and (Abst) 903
    low-antigen diet in 1193
    plasma exchange in (Abst) 916
    PMN oxidative metabolism in (Abst) 905
    response to mucosal antigen challenge in (Abst) 1421
    saliva in 25
    serum in 25
    with coeliac disease, gluten-free diet in 1382
  incipient, glomerular lesions in diabetic patients (Abst) 765
  light-chain 1178
  lupus, corticoresistant nephrotic syndrome and (Abst) 765
  lupus membranous, long-term outcome (Abst) 927
  membranous, after renal transplantation (Abst) 1157
    and complement breakdown products (Abst) 1410
    and immunosuppression (Abst) 1297, 1410
    and ureteric obstruction 883
    C5b–9 and C3dg in 397
    computerized evaluation of tissue damage in (Abst) 926
    genetic variation in MHC encoded peptide transporters (Abst) 1420
    in allograft, response to high-dose steroids (Abst) 1302
    in the elderly 1321
    low-dose prednisolone/chlorambucil in (Abst) 917
    Mhc TAP2 polymorphism in (Abst) 932
    TAP2 gene polymorphism in (Abst) 1421
  minimal change 1059
    and immune system 108, (Letter) 787
    charge alteration 108
    pathogenesis 108
  progressive, complement C3d a marker of (Abst) 904
  thin basement membrane, clinicopathology of (Abst) 918
  thin-membrane (Abst) 1421
  clinical profile (Abst) 920
Nephrosclerosis, hypertensive, not progressing to ESRD (Abst) 936
Nephrotic syndrome 590, 1382
  and chronic lymphocytic leukaemia 461
  cyclosporin in (Abst) 765, 919
  due to idiopathic membranous nephropathy, lipoprotein (a) in (Abst) 930
  Finnish congenital, treated by captopril/indomethacin (Abst) 927
  growth hormone binding proteins and IGFs in (Abst) 921
  high-dose i.v. IgG in (Abst) 925
  idiopathic, intravenous IgG treatment in (Abst) 925
  indomethacin treatment of 469
  lipid and apolipoprotein in children (Abst) 931
  lipoprotein metabolism in 385
  metallothionine as marker of zinc status in (Abst) 925
  plasma lipoproteins in 831
  with chronic pyelonephritis (Letter) 374
  with SLE, venous thromboses in (Abst) 933

Nephrotic syndrome, CsA vs cyclophosphamide in 1326
prednisone in 1059
steroid-resistant, FK 506 in 1286
Nephrotoxicity, CsA, and platelet-derived growth factor (Abst) 1414
effect of arginine on (Abst) 891
effect of haemoperfusion on (Abst) 1054
is reversible (Abst) 1045
gentamicin, and phospholipid supplementation in the rat (Abst) 933
low-dose CsA, in the rat 1259
Nerve function in the transplanted kidney (Abst) 269
Net fluid removal and age at start of CAPD (Abst) 282
Netherlands, demographic data (Letter) 880
Neutrophil evaluation in chronic haemodialysis (Abst) 276
Nifedipine, oral, in early renal allograft function (Abst) 1053
Nifedipine, renal responses 200
Nitric oxide synthase induced by multifactorial stimulation (Abst) 900
Nocturnal decline in blood pressure in HD (Abst) 989
Nocturnal intermittent peritoneal dialysis (Abst) 1427
Nomogram for adequate HD (Abst) 279
Nomogram for HD adequacy (Abst) 1015
Non-invasive conductivity method 41
Noradrenaline, adrenaline, and dopamine in renal venous blood of patients with renovascular hypertension (Abst) 666
Norwegian kidney donors, quality of life in 1146
Nucleases 319
Nucleated cells, lectins as specific markers for (Abst) 897
Nutrition, assessment in dialysis patients 1094, (Abst) 984
Nutritional practice in UK renal units (Abst) 1300
Nutritional status, in CAPD (Abst) 1028
on HD (Abst) 777
Nyctohemeral rhythm of arterial pressure in HD (Abst) 767

Obstructive uropathy and progression of renal failure (Abst) 952
Occlusion of subclavian vein (Abst) 1301
Occult GI blood loss in HD patients on rHuEpo, measurement of (Abst) 1409
Occupational exposure and Wegener's granulomatosis (Abst) 926
Ochratoxin A and chronic interstitial nephritis (Abst) 933
Oesophageal findings in chronic HD patients (Abst) 976
OKT3 encephalopathy, and cerebral infarction 464
OKT3, in glomerulosclerosis of renal allograft (Letter) 1306
degranulation and oxidative product formation (Abst) 906
in steroid-resistant acute rejection (Abst) 1049
vs antilymphocyte globulin in renal transplant recipients (Abst) 1052
vs ATG in acute vascular rejection (Abst) 657
OKT3-induced release of endothelin in renal transplant recipients (Letter) 287
OKT4A mab effect on Cynomolgus renal allograft recipients (Abst) 1045
Omega-3 fatty acids, and glomerular glycoaminoglycan metabolism (Abst) 903
in HD (Abst) 985
Ophthalmological symptoms in HD (Abst) 770
Osteoarticular alterations in renal transplant patients (Abst) 769
Osteoblasts 325
Osteodystrophy, renal, and serum alkaline phosphatase isoenzymes (Abst) 912
and serum tartrate-resistant acid phosphatase (Abst) 911
in Saudi Arabia 603
quantitative computed tomography (Abst) 654
uraemic, BMD measurements (Abst) 949
Osteoporosis, prevention of with 25 hydroxyvitamin D (Abst) 1051
Outcome in acute renal failure 101
Outcome markers in HD (Abst) 1008
Oxalosis 1333
Oxidation of LDL by mesangial cells 512
Oxygen free radicals in renal transplant patients (Abst) 1160
Oxygen transport during rHuEpo treatment 524

Paediatric kidney recipients, rejection in, OKT3 vs ATG (Abst) 657
Paired filtration dialysis, Al removal in (Abst) 999
Pancreatitis, acute, during CAPD in the Netherlands 1376
in acute renal failure 1079
secondary to acute haemolysis (Abst) 983
Paracellular water pathway (Abst) 1164
Paraquat poisoning, survival after late referral (Letter) 570
Parathyroid function, in CAPD and HD (Abst) 998
calcitonin test in chronic uraemia (Abst) 654
Parathyroid glands, enlarged, alcohol injection in (Abst) 1158
evaluation of imaging procedures (Abst) 910
Parathyroid hormone 325
effect on phagocytosis in uraemia(Abst) 980
effect on T-cell transformation (Abst) 915
suppressing effect of flocalcitriol in HD patients (Abst) 1001
Parathyroidectomy (Abst) 271
decreased bone collagen breakdown after (Abst) 910
soft-tissue calcification after (Letter) 882
Pathogenesis of THY 1 glomerulonephritis, adhesion molecules and cellular infiltrates (Abst) 894
Pauci-immune glomerulonephritis, and bacterial infection 754
PDGF (*see* Platelet-derived growth factor)
Peracetic acid in reprocessing of haemodialysers 1294
Percutaneous transluminal angioplasty, and fistula stenosis (Abst) 1032
and subclavian vein stenosis (Abst) 772
in advanced renal failure (Abst) 1300
in AV fistula stenosis (Abst) 772
late improvement of renal function (Abst) 943
Performance of peritoneal dialysis catheters (Abst) 268
Peritoneal calcium balance 1234
Peritoneal dialysis 64, 157
catheter comparison 626
catheter leakage treated with fibrin glue 474
effect of correction of acidosis on PCR (Abst) 1427
estimation of peritoneal capillary blood flow in uraemic patients (Abst) 656
influence of macrophages from dialysate on lymphocytes in culture (Abst) 657
long-dwell 443
mesothelial cells as source of free radicals (Abst) 657
peritoneoscintigraphy and peritoneal equilibrium test in 656
vs HD, in small children with HUS (Abst) 947
Peritoneal dialysis fluid inhibition of neutrophil respiratory burst activation (Abst) 655
Peritoneal equilibration test 64
fast (Abst) 1021
Peritoneal injury by free radicals decreased by glucose (Abst) 655
Peritoneal kinetics, longitudinal changes (Abst) 1415
Peritoneal loss 352
Peritoneal macrophages, cyclo-oxygenase and its regulation in (Abst) 1417
Peritoneal mesothelium, effect of Ca^{2+} changes 656
Peritoneal mononuclear cell differentiation (Abst) 1018
Peritoneal permeability in rat, effect of hyperosmolality on (Abst) 656
Peritoneal surface area and haematocrit (Abst) 282
Peritonitis 157, 1366
and 'tumour' in ascending colon (Letter) 1188
Aspergillus niger, on CAPD 185
CAPD, reduction with twin-bag system 1237
CAPD, urokinase in treatment (Abst) 1408
ceftazidime in CAPD patients (Abst) 1158
comparison of diagnostic methods (Abst) 1027
diagnosis of in CAPD(Abst) 764
effluent pH test for in CAPD (Abst) 281

Peritonitis (*continued*)
in CAPD, alcohol disinfection and twin-bag system (Abst) 279
Pseudomonas, complicating CAPD (Abst) 274
urokinase in CAPD (Abst) 1023
vancomycin treatment preventing (Abst) 283
Permcath catheters, long-term follow-up (Abst) 1032
Permeability of membranes, comparison of 47
Peroxidase procedure in immunofluorescence-microscopy (Letter) 881
pH-sensitive K^+ channels in the distal nephron 488
Phaeochromocytoma in long-term HD patients 1172
Phagocytosis 88
Phase-contrast microscopy in diagnosis of haematuria (Abst) 924
Phosphate binders, update (Letter) 1310
Phosphate excretion regulated by dopamine (Abst) 668
Phosphorus 325
Phosphorus binders in chronic HD 341
Phosphorus restriction and vitamin D3 pulse therapy (Abst) 915
Physical strength after renal transplantation (Abst) 1046
PKD1 locus 491
Plasma exchange 1267
in IgA nephropathy (Abst) 916
Plasma renin activity assessed by captopril (Abst) 936
Plasma thrombomodulin (Abst) 907
Plasma viscosity 140
Plasminogen activators, synthesized by cultured glomerular cells (Abst) 904
Platelet activation with different HD membranes (Abst) 778
Platelet aggregation 1291
Platelet membrane glycoprotein modification induced by HD (Abst) 1001
Platelet-derived growth factor, and bFGF induce selective mesangial cell proliferation (Abst) 895
IL-6, and reactive oxygen species, effects of (Abst) 895
localization of (Abst) 897
PMMA (*see* Polymethylmethacrylate)
PMN (*see* Polymorphonuclear cell)
Polish dialysis units, hepatitis C antibodies in 740
Polyamide as dialysis membrane, tolerance and efficiency (Abst) 778
Polyarteritis, microscopic 113
and successful kidney transplantation (Letter) 287
Polycystic liver disease and ADPKD (Abst) 1165
Polydipsia and chronic HD (Abst) 990
Polymethylmethacrylate dialysis does not reduce ICAM-1 and LFA-1 expression (Abst) 987
Polymorphonuclear cell oxidative metabolism in IgA nephropathy (Abst) 905
Polytetrafluoroethylene loop graft 154
Pooled human immunoglobulin inhibits antiendothelial cell antibody binding (Letter) 1428
Post-streptococcal glomerulonephritis, garland pattern (Letter) 373
Post-transplant function and donor renal interstitial surface 539
Potassium 79
Potassium load, modulation by sodium intake 495
Prednisolone/chlorambucil in membranous nephropathy (Abst) 917
Pregnancy, after renal transplantation (Abst) 658
and HD, fetal monitoring by Doppler (Abst) 279
and lupus nephritis (Abst) 649
electrolyte dynamics in (Abst) 766
renal function in (Abst) 766
the kidney and glucose in (Abst) 767
with chronic renal insufficiency, fetal and maternal outcome (Abst) 951
Prevention of intradialytic hypotension by cold dialysate (Abst) 1005
Primary amyloidosis involving intrarenal blood vessels 296
Primary haploidentical live-donor kidney transplantation, CsA in 551
Primary non-function 173
Procoagulant activity 519
Procollagen type I C-term peptide in dialysis (Abst) 912
Prognosis of peritoneal dialysis (Abst) 656
Prognostic factors in evolution of ADPKD (Abst) 918
Prostacyclin 631
Prostaglandin, E_2 631, (Abst) 267
Prostaglandins 1359
Prostanoids, and mesangial-cell growth (Abst) 895
in acute renal allograft rejection 631
Prostheses, autoexpandable metallic endovascular (Abst) 772
biopolymeric, evaluation of (Abst) 771
Proteases in renal cortex and CsA nephrotoxicity (Abst) 1051
Protein catabolic rate 149
and age in uraemia 735
and Kt/V (Abst) 979
Protein clearance ratios in assessment of glomerular charge selectivity (Abst) 898
Protein load and GFR 1199
Protein synthesis 128
Proteinuria 385, 501, 590, 831
diabetic, effect of antihypertensive drugs on 582
nephrotic, ACE inhibitors in (Abst) 928
protein/creatinine ratio in (Abst) 928
Proteolytic activity, effect of cholesterol-rich diet on (Abst) 902
Proximal tubular cells, cocultures of (Abst) 267
Proximal tubular cells, effect of FK 506 on(Abst) 267
Pruritus, in HD patients 1129
uraemic, and plasma histamine concentration (Letter) 670
Pseudoaneurysm of femoral artery (Abst) 771
interventional radiology in (Letter) 785
PTA (*see* Percutaneous transluminal angioplasty)
PTFE loop graft 154
Pulmonary calcification in chronic dialysis patients (Letter) 673
Pulmonary haemorrhage 1267
from chlorine gas (Letter) 189
Pulsatility index of renal arteries in hypertension and renal insufficiency (Abst) 941
Pyelonephritis, acute, interleukin concentrations in (Abst) 922
Pyelonephritis, chronic, clinical and radiological features (Abst) 1300
Pyelonephritis, chronic, with nephrotic syndrome (Letter) 374

Quadruple immunosuppression and bone-marrow function (Abst) 269
Quality of life, in end-stage renal disease (Abst) 1000
in Norwegian kidney donors 1146
erythropoietin and 426

Race 146
Radiological retrieval of ureteric stents 877
Radiology, and catheter retrieval 877
in pseudoaneurysm of femoral artery (Letter) 785, (Abst) 771
Reactive oxygen species and mesangial-cell growth (Abst) 895
Recirculation 60
Recombinant hirudin vs heparin as thrombin-inhibiting anticoagulant (Abst) 1014
Recombinant human erythropoietin (*see also* Erythropoietin) 585
a direct vasoconstrictor effect? (Abst) 964
activity of T and B lymphocytes in HD patients on (Abst) 664
administration during dialysis (Abst) 962
and anaemia of myeloma in HD patients 315
and antioxidant enzymes in HD (Abst) 956
and glomerular injury in rats (Abst) 894
and hormonal changes 1215
and iron 846
and iron supplementation (Abst) 960, 1424
and left ventricular hypertrophy (Abst) 961

Recombinant human erythropoietin (*continued*)
and myeloma in HD (Abst) 776
and vitamin D3 in CAPD (Abst) 956
and vitamin E (Abst) 964
comparison of s.c. and i.v. (Abst) 961
cost of treating predialysis patients 311
does not increase whole-blood platelet aggregatioin *in vitro* 1291
dosage requirements long term (Letter) 374
echocardiographic analysis in HD patients (Abst) 964
effect of captopril on in HD (Letter) 1428
effect of on histamine release from peripheral leukocytes in HD (Abst) 957
effect on leukocyte migration (Abst) 956
effectiveness in predialysis CRF 1085
effectiveness of peritoneal dialysis during CRF treatment with (Abst) 659
effects of a high haematocrit (Abst) 272
effects on arterial pressure in HD (Abst) 776
effects on bone marrow progenitor cells 614
effects on cellular proliferation and endothelin production (Abst) 900
effects on oxygen affinity of haemoglobin (Abst) 958
efficacy and tolerance in predialysis ESRD (Abst) 955
enhanced platelet reactivity with 213
folic acid improves response (Abst) 962
functional capacity of patients on HD (Abst) 776
gastrointestinal blood loss in HD (Abst) 959
haemodynamic changes and (Abst) 962
haemodynamic, haemotological, and cardiac functions in renal anaemia (Abst) 963
i.v., at end of dialysis session (Abst) 958
immunomodulatory effects (Abst) 659
improvement of neuroregulation of sinoatrial node function in HD (Abst) 660
improves platelet aggregation and decreases protein C and S activities (Abst) 662
in anaemic predialysis patients (Abst) 775
in Balkan nephropathy (Abst) 960
in dialysis, effect on endogenous Epo after transplantation (Abst) 957
increase of Von Willebrand factor and fibrinogen with (Abst) 959
increased 2,3-diphosphoglycerate in HD patients on 1219
increased activity of hypothalamo–pituitary–gonadal axis in ESRD (Abst) 963
influence of blood volume on blood pressure with 621
influence on bone-marrow erythroblastic cells in HD patients (Abst) 664
influence on left ventricular function in CRF (Abst) 665
influence on renal function (Abst) 664
influence on rheological properties of blood 665
influence on sex hormones in HD patients (Abst) 272
inhibition of fibrinolysis with (Abst) 663
intradermal administration (Abst) 955
iron utilization and aluminium in HD (Abst) 963
ketanserin and platelet aggregation (Abst) 961
left ventricular function and (Abst) 958
long-term effect on gastrointestinal and pancreatic hormones in HD (Abst) 661
long-term effect on plasma hormones in CRF (Abst) 660
long-term effects on quality of life 426
low-dose aspirin and thrombovascular accidents (Abst) 277
Na/Li countercurrent (Abst) 663
optimization of in HD patients (Abst) 659
oxygen transport during treatment with 524
pain after s.c. injection (Abst) 960
potential role of catecholamines in ESRD patients on HD (Abst) 662
pregnancy-related anaemia in HD and 563
quality of life study (Abst) 996
RBC K^+ and vitamin E after in HD patients (Abst) 962
red-cell survival in HD patients on (Abst) 964
resistance to (Suppl 1) 12, (Abst) 961
responsiveness to (Letter) 568
s.c., evaluation in HD (Abst) 776
s.c., hyperresponse to in diabetic patients on CAPD (Abst) 957
seems to induce immunosuppression in ESRD (Abst) 955
serotoninergic mechanisms in action of (Abst) 663
suppression of pituitary–adrenal axis with long-term therapy (Abst) 662
Recombinant human tissue plasminogen activator, thrombolysis by (Letter) 380
Recurrent urinary tract infection, urodynamic examination in (Abst) 647
Reflux, vesicoureteric 600
Registry Reports 585
Registry, dialysis, data quality in (Abst) 927
Rejection, acute 244, 255
and delayed graft function (Abst) 1035
CsA monitoring for (Abst) 1040
interleukin-6 in 75
OKT3 and (Abst) 1049
acute vascular, OKT3 vs ATG (Abst) 657
chronic, constant rate over 1000 transplants (Abst) 1040
progressive dysfunction due to (Abst) 1049
hyperacute, delayed by immunoglobulins for intravenous use (Abst) 1043
patterns of cytokine secretion in (Abst) 1042
pharmacokinetic variability of steroids (Abst) 1041
plasma-terminal complement complex in (Abst) 1048
renal allograft (Abst) 1033
adhesion molecule blockade in 544
prostanoid formation in 631
urinary cytology in (Abst) 1050
renin gene expression in (Abst) 1053
Rejection, IL-6 and (Abst) 907
Renal abscess in young woman after delivery (Letter) 1308
Renal acquired cysts in patients on HD (Abst) 652
Renal allograft loss, late (Abst) 1426
Renal allograft rejection, prostanoid formation during 631
Renal allografts, late, risk factors for (Abst) 1049
Renal amyloidosis in 'skin-popping' heroin addict (Letter) 572
Renal anaemia 140, 213
Renal and hepatic transplants, simultaneous (Abst) 773
Renal artery stenosis, angioplasty in (Abst) 939
angioplasty or surgery (Abst) 768
diagnosis by magnetic resonance angiography (Abst) 938
Renal biopsy 11, 590
day-case (Abst) 1416
significance of in microhaematuria (Abst) 922
Renal cation transport, expression of in Xenopus oocytes (Abst) 889
Renal cysts 757
Renal diagnosis 146
Renal disease, and HIV infection 11
chronic, and occupational exposure (Abst) 952
cytokines in progression of 1319
Renal disorders, CR1 in 1211
Renal dynamics 794
Renal dynamics of electrolytes in pregnancy (Abst) 766
Renal dysfunction by CsA 794
Renal dysfunction, early markers following environmental exposure (Abst) 949
Renal echinococcosis 757
Renal effects of analgesic abuse (Abst) 934
Renal failure 307, 953, 1283
acute 458, 507, 854
after bone-marrow transplantation (Abst) 944
after mild physical exercise 1384
after mushroom poisoning (Abst) 945
ANF in (Abst) 944
bone marrow transplants and (Abst) 764
crescentic glomerulonephritis as renal cause of (Abst) 944
due to ACE inhibitors (Abst) 946
in elderly in India 827
mortality and (Abst) 946

Renal failure (*continued*)
obstructive uropathy and (Abst) 952
outcome 101, (Letter) 1182
predicted by serum myoglobin after thoracic surgery (Abst) 946
prognosis and risk factors (Abst) 1299
prognosis in the elderly (Abst) 945
with acute pancreatitis 1079
with calcium oxalate cast nephropathy 1387
acute-on-chronic, and hyponatraemia 557
after cisplatin (Letter) 573
and growth factors 1401
cause of false positive MIBG scan 481
chronic 311, 335, 501, 1397, 1401, (Abst) 271
ACE inhibition in 680, (Abst) 949
acidosis and insulin sensitivity (Abst) 1159
ambulatory blood pressure monitoring in 1169
and hypothyroidism 1344
and lipid peroxidation (Abst) 952
and multiple myeloma (Abst) 924
and ouabain-resistant sodium influx (Abst) 954
and tuberculosis (Abst) 1155
androgen administration and the secretion of erythropoietin in (Abst) 954
calcitriol therapy in (Abst) 1425
calcitriol, phosphate, and calcitonin (Abst) 913
carnitine deficiency and hyperlipidaemia in (Abst) 651
coexisting disease in (Abst) 1299
diagnosis of lead overload in (Abst) 948
effectiveness of PD during rHuEpo treatment of (Abst) 659
effects of nutritional treatment 412
effects of rHuEpo on oxygen affinity of haemoglobin (Abst) 958
endothelium-derived relaxing factor in (Abst) 891
haemodialysis and visual acuity 725
haemodynamic effect of i.v. CsA (Abst) 1044
HD and the pituitary–thyroid axis in (Abst) 990
heart rate variability (Abst) 650
Helicobacter pylori in 301
in children, effects of IGF-I and IGFBP-3 (Abst) 948
in India 683, 684
influence of coexisting disease (Abst) 1425
influence of rHuEpo on left ventricular function (Abst) 665
insulin clearance in 1199
lipid risk factors for atherogenesis in CRF (Abst) 948
Lp(a) concentrations in 1099
office and blood pressure monitoring measurements in (Abst) 937
omega-3 fatty acids and (Abst) 903
porphyrin metabolism in (Abst) 950
prevalence of (Abst) 947
progression delayed by oral sorbent (Abst) 953
PTH and phosphorus in (Abst) 947
rHuEpo in 1085
rHuEpo-induced hypertension without raising haematocrit 1264
serum calcium oxalate saturation in 1333
serum IGF-I and anaemia in (Letter) 784
thallium myocardial imaging 433
upper GI haemorrhage in (Abst) 985
uraemic serum inhibits peripheral blood mononuclear cell and T cell adhesion to extracellular matrix glycoproteins (Abst) 951
dialysis-dependent, prevalence in ethnic minorities 146
hyperlipoproteinaemia in 294
in IgA nephropathy, effect of antihypertensive therapy on (Abst) 921
in i.v. drug abusers (Abst) 1299
in Lanarkshire (Abst) 1156
obstructive, sulphadiazine-induced, in AIDS (Letter) 1183
patients, glomerular filtration rate in (Abst) 763
PTA in (Abst) 1300
sodium–lithium countertransport kinetics in (Abst) 1424
urinary markers of haemostatic activation (Abst) 953
Renal fibrosis and Chinese herbs (Abst) 1162
Renal function 501
after bone marrow transplantation (Abst) 919
and indomethacin (Abst) 888
in normal pregnant women (Abst) 766
in premature infants, aminoglycosides and (Abst) 920
deterioration of 684
effect of endothelin on (Abst) 273
recovery of after HUS (Letter) 786
residual, decline of in HD (Abst) 989
Renal functional reserve (Abst) 763
Renal haemodynamics and chronic glomerulonephritis (Abst) 889
Renal handling 134
Renal hypoperfusion and CsA nephropathy 794
Renal insufficiency, and hypertension, diastolic left ventricular function in (Abst) 941
chronic, parameters of cellular immunity in (Abst) 954
Renal lesions, treatment of, in Von Hippel–Lindau disease (Abst) 921
Renal lithiasis and hypercalciuria (Abst) 910
Renal lymphoma 458
Renal mesangial cell growth inhibited by ANP (Abst) 892
Renal nerves and expression of renin (Abst) 887
Renal patients and gingival overgrowth 1254
Renal perfusion and dietary sodium (Abst) 888
Renal registry, computer-based, for Scotland (Abst) 930
Renal replacement therapy, mortality on (Abst) 280
social deprivation indices in Grampian (Abst) 1155
Renal reserve, and dopamine (Abst) 889
and intravenous lipid load (Abst) 270
Renal toxicity 206
Renal transplantation 79
Renal vascular disease 1277
occlusive, and axillofemoral bypass grafts (Letter) 1186
Renin 448
Renovascular hypertension and ACE inhibition 798
Residual volume measurements in CAPD (Abst) 278
Responsiveness to rHuEpo (Letter) 568
Restricted Vβ usage to HLA antigens (Abst) 893
Retinopathy, diabetic 725
Rhabdomyolysis and hypothyroidism in a marathon runner(Letter) 375
Rheumatoid arthritis, dialysis treatment in (Abst) 276
IgG treatment of nephrotic syndrome in (Abst) 925
rHuEpo (*see* Erythropoietin and Recombinant human erythropoietin)
Risk factors for progressive renal damage in unilateral nephrectomy (Abst) 648

Saliva in IgA nephropathy 25
Salmonella enteritidis food poisoning and acute tubular necrosis (Letter) 672
Salt restriction, effect on amlodipine/cilazapril in hypertension (Abst) 939
Sclerosis, focal, deleterious effects of low-protein diet in (Abst) 906
Scotland, computer-based renal registry (Abst) 930
SEEUP: rulebased expert system in nephrology (Abst) 271
Segmental sclerosing glomerular lesions, clinicopathological types 590
Sepsis, central catheter, rifampicin–protamine protocol (Letter) 289
Serum alkaline phosphatase isoenzymes and renal osteodystrophy (Abst) 912
Serum calcium oxalate saturation in CRF 1333
Serum erythropoietin in congestive heart failure (Abst) 269
Serum in IgA nephropathy 25
Serum lipoprotein (a), concentrations in CAPD 71
in HD (Abst) 983
Serum myoglobin predicts acute renal failure after thoracic surgery (Abst) 946

Serum PTH and renal handling of Ca and Mg in primary aldosteronism (Abst) 936
Serum sickness, chronic 703
Silicon and aluminium in HD patients (Abst) 1156
Simultaneous hepatic and renal transplants (Abst) 773
Simvastatin, low-dose, in hyperlipidaemia 637
Single-chain antibody with specificity for Goodpasture antigen (Abst) 1412
Skeletal muscle 218
SLE (*see* Systemic lupus erythematosus)
Sleep disorders and haemodialysis (Letter) 290
Social deprivation indices of renal replacement therapy patients in Grampian (Abst) 1155
Sodium 36
  load, acute 448
  mass balance assessment in dialysis (Abst) 984
  modelling in HD (Abst) 988
  profile dialysis, clinical evaluation (Abst) 975
  removal by convection (Abst) 983
Sodium–lithium countertransport in diabetes mellitus (Abst) 940
Soft-tissue calcification after subtotal parathyroidectomy (Letter) 882
Solitary cilium in human glomerular mesangial cell (Abst) 667
Sperm body in urinary sediment 1296
Spleen transplantation 122
Spondyloarthropathy, destructive, in a dialysis patient 180
Spondylodiscitis, in periodical HD (Abst) 769
Staphylococcus aureus bacteraemias in haemodialysis patients 235
Staphylococcus aureus, adherence of 157
Statistical aspects of survival (Letter) 785
Stenosis, AV fistulae, autoexpandable prostheses (Abst) 772
  AV, percutaneous transluminal angioplasty (Abst) 772
  renal artery, diagnosis by magnetic resonance angiography (Abst) 938
Stroke 464
Subclavian vein stenosis, catheter-related infection and 227
Suppression of polymorph response in CAPD effluent (Abst) 283
Surgery or angioplasty in renal artery stenosis (Abst) 768
Survival, statistical aspects (Letter) 785
Suspected renal tubular acidosis, urinary anion gap measurement in (Letter) 571
Systemic lupus erythematosus 1211, 1274
  and nephrotic syndrome, venous thromboses in (Abst) 933
  therapeutic selective apheresis in (Abst) 929
Systemic vasculitis 454

T-cell immunity, (Abst) 891
  in uraemia with secondary hyperparathyroidism (Abst) 909
T-cell proliferative response (Abst) 271
T-cell transformation, effect of parathyroid hormone and fragments on (Abst) 915
T-lymphocyte concentrations in MPGN (Abst) 904
Tamm–Horsfall protein (Abst) 907
  and estimation of radiocontrast nephrotoxicity (Abst) 669
  excretion of in ARF (Abst) 669
Teicoplanin, in continuous venovenous HD (Abst) 982
  pharmacokinetics in HD patients (Abst) 278
Thallium myocardial imaging 433
Therapeutic selective apheresis in SLE (Abst) 929
Thin basement membrane nephropathy, clinicopathology of (Abst) 918
Thin-membrane nephropathy (Abst) 1421
  clinical profile (Abst) 920
Third component of complement, cytokine-mediated regulation of (Abst) 899
Three-sample method 60
Thrombocytopenia, heparin-associated, in ESRD 1176
Thrombogenicity in HD (Abst) 1010
Thrombolysis of thrombosed AV fistula (Letter) 380
Thrombolytic therapy and bladder haemorrhage 1174
Thrombosis, renal allograft, increased in adult CAPD patients (Abst) 1046
  renal vein, and membranous glomerulonephritis (Abst) 917
Thrombotic microangiopathy and Hodgkin's disease (Letter) 94
Thrombovascular accidents, rHuEpo, and low-dose aspirin (Abst) 277
Thromboxane A_2 631
Thromboxane excretion in pathogenesis of IDDM (Abst) 923
Thyroiditis 402
Tissue factor of glomerular epithelial cells 519
TNF receptors, increased in HD patients (Abst) 1000
TNFα (*see* Tumour necrosis factor α)
Tolerance vs sensitization against donor HLA-DR antigens (Abst) 1407
Total body water in uraemia 716
Toxicity, mercury chloride and methyl mercury chloride, in MDCK cells (Abst) 893
Toxicity, renal 206
Transaminase levels 744
Transepithelial water permeability (Abst) 1164
Transfusion-associated graft rejection (Abst) 267
Transient multiple myeloma 1393
Transperitoneal drainage of pancreas pseudocyst during CAPD (Abst) 281
Transplant, renal, hepatopathy in (Abst) 775
Transplantation 75
  and HIV testing (Abst) 1036
  bone marrow, renal function after (Abst) 919
    ARF and (Abst) 764
  Klatskin's tumour after 761
  liver, fish oil and renal perfusion in (Abst) 1034
  paediatric renal, impact of original disease (Abst) 1036
  pretransplantation immunoadsorption (Abst) 1033
  renal 250, 263, 361, 369, 464, 469, 539, 637, 1211, 1281
    advanced glycosylation end-products in (Abst) 1043
    aluminium mobilization and 244
    angiomyolipoma masquerading as malignancy in 642
    anti-donor HLA antibodies and soluble HLA antigens in (Abst) 1047
    antilymphocyte globulin vs OKT3 as prophylaxis (Abst) 1052
    anuria after ACE inhibitors (Abst) 658
    cadaver 366
    changes in body mass after (Abst) 1049, 1159
    changes in lipoproteins after (Abst) 1039
    chronic CsA nephrotoxocity is reversible (Abst) 1045
    chronic liver disease in CsA-treated patients (Abst) 1034
    creatinine secretion and clearance in patients (Abst) 1050
    CsA monitoring for acute rejection (Abst) 1040
    CsA-induced lipid disorders in (Abst) 1052
    de-novo membranous nephropathy after (Abst) 1157
    diagnosis of interstitial pneumonia (Abst) 1039
    effect of calcium antagonists on serum Epo (Abst) 1038
    efficiency of ATG immunosuppression (Abst) 658
    elevated cytokine expression of PBMC (Abst) 1046
    erythrocytosis treated with captopril (Abst) 1052
    failed, CMV colitis in (Letter) 1185
    fibroadenomatous breast disease after (Abst) 1041
    fluoroquinolones a risk factor for tendon rupture in older recipients (Abst) 1043
    gingival overgrowth in patients 1254
    granulocyte macrophage colony-stimulating factor in (Abst) 1047
    haploidentical, CsA in 551
    HILDA/LIF secretion in recipients (Abst) 1045
    HLA typing in (Abst) 1047
    hyperchloraemic acidosis in (Abst) 1044
    hyperparathyroidism after 173
    iliac artery aneurysm after 456
    immunoregulatory T-cell subsets in (Abst) 1036
    in HBsAg carriers (Abst) 1042
    in third-world countries 168
    increase in serum IgA in allograft recipients (Abst) 1042

Transplantation (*continued*)
influence of donor data (Abst) 1033
influence of head-out water immersion on calcium–phosphate metabolism (Abst) 657
iron supplementation and incidence of erythrocytosis (Abst) 1048
laparoscopic internal drainage of lymphoceles (Abst) 1038
LDL apheresis in hyperlipoproteinaemia (Abst) 1051
lipid metabolism disorders (Abst) 1046
LP(a) after 863, (Abst) 1037
Mycobacterium bovis complicating (Letter) 880
new preservation solutions in (Abst) 1033
new vitamin D analogue in (Abst) 1043
osteoarticular alterations (Abst) 769
oxygen free radicals in (Abst) 1160
pharmacokinetic variability of steroids (Abst) 1041
physical strength after (Abst) 1046
pravastatin treatment of hypercholesterolaemia (Abst) 1037
pregnancy after (Abst) 658, 1039
prevention of lipoperoxidation (Abst) 1038
prevention of osteoporosis with 25 hydroxyvitamin D (Abst) 1051
quality of life in Norwegian kidney donors 1146
renal function adversely affected by prophylactic acyclovir (Abst) 1415
risk in conversion from CsA to azathioprine (Abst) 1041
seropositive HCV kidneys and (Abst) 1044
T-cell cytokine production in CMV infection (Abst) 1042
transient multiple myeloma after 1393
verapamil treatment in (Abst) 1038
viral hepatitis in children, clinical course (Abst) 658
wound and perinephric haematoma infection in a recipient 1395
renal allograft rejection (Abst) 1033
Triglycerides 71, 385
Tuberculosis, bone, in renal allograft recipient 868
ectopic production of 1,25-dihydroxyvitamin D3 in 560
in CRF (Abst) 1155
in patients on HD (Abst) 653
renal, and ESRD (Letter) 288
Tuberculous peritonitis on CAPD (Letter) 1188
Tubular cells, proximal and distal, isolation and culture of (Abst) 1163
Tubular necrosis, acute 255
Tubular sodium reabsorption, effect of elevated calcium on (Abst) 889
Tubules, effect of frusemide on (Abst) 888
Tubulointerstitial nephritis uveitis and suppressed cellular immunity 821
Tumoral calcinosis in HD patients without severe hyperparathyroidism 1270
Tumour necrosis factor α 464
generation by peritoneal white cells (Abst) 1018
increased production in HD(Abst) 980
modification by dialysis membranes (Abst) 995
role in CMV infection (Abst) 1048
with different membranes (Abst) 980
Tumour, Klatskin's 761
Types of renal lesions in HIV patients 11

Ultrafiltration 64, 443
and haemolysis during HD 477
combined osmotic agents for (Abst) 1022
dialysate 1133
plus haemodialysis (Abst) 277
Ultrafiltration rate 1234
high 54
Ultrasonically guided ethanol injection (Abst) 268
Ultrasonography in dialysis-related amyloidosis 1104
Ultrasound in renal transplants 255
Underdialysis in CAPD 535
Undernutrition in CAPD 535
Uninephrectomy 448
Upregulation of Mac-1 on granulocytes in HD (Abst) 1005
Uraemia, 2,3 diphosphoglycerate–haemoglobin binding in 223
age, and adequate dialysis in 735
and protein catabolic rate in 735
aluminium intoxication in (Suppl 1) 12
anaemia of 223
β_2M assessment in patients on HD and PD (Abst) 650
beta-endorphin levels in (Abst) 653
calcitonin test of parathyroid function (Abst) 654
chromatographic analysis of middle molecules in (Letter) 188
chronic, effect on muscle metabolism 218
1α-hydroxylase in (Abst) 988
impaired substrate availability to extrarenal 1α-hydroxylase in (Abst) 950
zinc supplementation in 1166
coagulation and cephalosporins in (Abst) 954
detrimental consequences of late referral to dialysis 1089
effect of conjugated oestrogens on serotoninergic mechanisms in (Abst) 998
effect of desmopressin on haemostasis (Abst) 650
erythrocyte ATP, 2,3-DPG, and pyruvate in HD in (Abst) 652
estimation of erythropoietin secretion rates (Abst) 660
estimation of peritoneal capillary blood flow in PD patients (Abst) 656
gastrointestinal absorption and distribution of aluminium (Suppl 1) 17
haemorheological changes in children with 140
haemostatic defects in 213
hyperparathyroid bone disease in, comparison of treatments (Abst) 912
hypothalamo–pituitary–adrenal axis in 307
immunoglobulin class evaluation in (Abst) 1051
impaired T-cell function in (Abst) 1016
increase in deoxyribonuclease activity 319
inhibition of fibrinolysis with rHuEpo in (Abst) 663
insulin resistance in (Abst) 268
long-term rHuEpo effect on calcium-related hormones in HD patients (Abst) 661
methodological changes and improved survival (Abst) 1004
mitral annulus calcification in 335
myoinositol incorporation into lymphocytes (Abst) 650
plasma and red blood cell vitamin E in (Letter) 1187
plasma factors inhibiting calcitriol degradation and synthesis (Abst) 283
plasma lecithin in 407
suppression of pituitary–adrenal axis with long-term rHuEpo therapy (Abst) 662
T-cell immunity in (Abst) 891
total body water in 716
up-regulation of intestinal vitamin D receptor (Abst) 914
Uraemic encephalopathy 1124
Uraemic neuropathy in long-term dialysis (Abst) 993
Uraemic pruritus 1129
and plasma histamine concentration (Letter) 670
Uraemic serum inhibits peripheral blood mononuclear cell and T cell adhesion to extracellular matrix glycoproteins (Abst) 951
Uraemic syndrome 412
Urea and creatinine kinetics on CAPD 1244
Urea concentration, time-averaged 565
Urea distribution volume in HD (Abst) 281
Urea kinetic modelling 149
and nutritional status in CAPD 1366
corrections in children with ESRD (Abst) 654
in children (Abst) 653
on-line (Abst) 995
Urea kinetics, role of dialysis membranes (Abst) 983
Urea rebound 149
Urea, *in-vivo* dialyser clearance of (Abst) 275
Ureteral jet, diagnostic potential in nephrology (Abst) 919
Ureteric obstruction by Eristalis larva 874

Ureteric stent retrieval and radiology 877
Urinary anion gap, measurement of (Letter) 571
Urinary cytology in renal allograft rejection (Abst) 1050
Urinary dopamine 36
Urinary enzymes in acute renal failure 507
Urinary tract infection, and diabetes mellitus (Abst) 648
  cell adhesion molecules in (Abst) 921
  recurrent, urodynamic examination in (Abst) 647
Urinary water output, reduced by CsA (Abst) 1160
Urine from PAN nephrosis rats is a chemoattractant for monocytes (Abst) 894
Urogenital myiasis 874
Urokinase in resistant CAPD peritonitis (Abst) 1023

Vascular access, endocavitary electrocardiography (Letter) 480
Vascular disease 456
Vascular smooth-muscle cells from spontaneously hypertensive rats contain different intracellular calcium pools (Abst) 941
Vasculitis 113, 839
  ANCA associated, and renal failure in Behçet disease 871
  ANCA-positive, endothelial leukocyte adhesion molecule-1 in (Abst) 932
  experimental, effects of CsA and methylprednisolone on (Abst) 1413
  circulating adhesion molecules in (Abst) 926
  in HD (Letter) 569
  systemic 696, 1178
    endothelial adhesion molecule expression in (Abst) 1420
Vasopressin, antidiuretic effect of, role of CsA in (Abst) 1159
  effect on hepatocyte ureagenesis and gluconeogenesis (Abst) 904
  in renal venous blood of patients with renovascular hypertension (Abst) 666
VCAM-1 and ICAM-1, human glomerular epithelial expression of (Abst) 896
Venous system changes in ESRF (Abst) 278
Verapamil treatment in renal transplant recipients (Abst) 1038
Verapamil, antihypertensive effect blunted by high-sodium diet (Abst) 937
Vertebral bone mineral density in HD patients with uraemic osteodystrophy (Abst) 910
Very-low-density lipoproteins 385
Vesicoureteric reflux 600
Visceral epithelial cell damage, microscopic study (Abst) 1162
Visceral glomerular epithelial cells in the glomerular capillary wall (Abst) 892
Vitamin D analogue, new, effect on rejection in the rat (Abst) 1043
Vitamin D, role in hypercalciuria (Abst) 908
Vitamin D3 poisoning in childhood, long-term follow-up (Letter) 1181
Vitamin D3 pulse therapy and phosphorus restriction (Abst) 915
Vitamin D3 therapy and calcium set point (Abst) 915
Von Hippel–Lindau disease, treatment of renal lesions in (Abst) 921

Wegener's granulomatosis 696, 839
  ^{111}Indium–neutrophil scanning in (Abst) 929
  and microscopic polyarteritis 113
  and occupational exposure (Abst) 926
  anti-endothelial cell antibodies and 113
  anti-neutrophil cytoplasmic antibodies and 113
  poststreptococcal glomerulonephritis and 454
When is a kidney not a kidney? (Abst) 270
Whole-blood granulocyte aggregation in dialysis-dependent and renal transplant patients (Abst) 1161
Whole-kidney antioxidant enzyme activity (Abst) 944
Women with glomerulonephritis, thyroid peroxidase antibodies in 402

Xenotransplantation, administration of immunoglobulins for intravenous use delays rejection (Abst) 1043

Zinc therapy, effects in HD patients 1166